

THE  
**Monthly Correspondent,**

&c. &c.

No. VI.

JUNE 1, 1814.

VOL. I.

**ASTRONOMICAL OBSERVATIONS FOR MAY.**

**I**F in a fine night, says M. La Place, and in a place where the horizon is uninterrupted, we follow with attention the appearance of the heavens, it will be seen to vary at every instant. Some stars are rising above, others setting below the horizon, some begin to appear in the west, others to disappear towards the west; several, as the pole star and the stars of the Great Bear, never reach the horizon. In these various motions their respective positions to each other remain unchanged, and they describe circles so much the less as they are nearer a point which appears to be immovable. Thus the heavens seem to revolve round two fixed points, called from this circumstance, the poles of the world; and in this motion is included the whole system of stars. The pole elevated above our horizon is the north pole; the opposite pole, which we imagine beneath the horizon, is the south pole. Several interesting questions present themselves to be resolved: What becomes of these stars during the day, which we have beheld in the preceding night; and from whence do those come which begin to appear? Where are those gone which have departed from our view? An attentive examination of these phenomena will afford a simple answer to these questions. In the morning the brightness of the stars grows fainter, as the dawning-light increases; in the evening they be-



come more brilliant as the twilight diminishes ; it is not therefore because they cease to shine, but because they are effaced by the more vivid light of the Sun, that we are unable to see them. The discovery of the telescope has enabled us to verify this explanation by showing us the stars, even when the Sun is at its greatest elevation above the horizon : those which are near enough the pole never to reach the horizon appear constantly above it. It becomes also an inquiry as to the number of fixed stars that we can at any one time see with the naked eye. To a common observer in a very bright night, and in the absence of the Moon, there appears to be an immense number, very many thousands ; but astronomers contend that without the assistance of glasses we cannot at any one time see so many as a thousand, and that the deception is occasioned by the numberless reflections and refractions to which the light, in its passage from those stars, is subject. The heavens, however, examined by telescopes, present us with innumerable stars ; the better the glasses, the greater the number ascertained to exist. Dr. Herschel, in a paper on the construction of the heavens, says it is probable that the great stratum called the milky way, consists of an indefinite number of stars of various magnitudes, and at different distances ; and that our Sun is actually one of the heavenly bodies belonging to it. "We will," says the doctor, "retreat to our own retired station in one of the planets attending a star in the great combination with numberless others ; and in order to investigate what will be the appearances from this contracted situation, let us begin with the naked eye. The stars of the first magnitude, being in all probability the nearest, will furnish us with a step to begin our scale ; setting off therefore, with the distance of Sirius or Arcturus, for instance, as unity, we will

suppose, that those of the second magnitude are at double, and those of the third at treble, the distance, and so on. Taking it then for granted, that a star of the seventh magnitude is about seven times as far from us as one of the first, it follows, that an observer, who is enclosed in a globular cluster of stars, and not from the centre, will never be able, with the naked eye, to see the end of it: for since, according to the above estimations, he can only extend his view about seven times the distance of Sirius, it cannot be expected that his eyes should reach the border of a cluster which has, perhaps, not less than fifty stars in a depth, every where around him.

The whole universe, therefore, to him, will be comprised in a set of constellations richly ornamented with scattered stars of all sizes. Or, if the united brightness of a neighbouring cluster of stars, should, in a remarkable clear night, reach his sight, it will put on the appearance of a small, faint, nebulous cloud, not to be perceived without the greatest attention. Allowing him the use of a common telescope he begins to suspect that all the milkiness of the bright path which surrounds the sphere, may be owing to stars. By increasing his powers of vision he becomes certain, that the milky way is indeed no other than a collection of very small stars, and nebulae nothing but clusters of stars.

Dr. Herschel then solves a general problem for computing the length of the visual ray; that of the telescope which he uses will reach stars 497 times the distance of Sirius. Now Sirius cannot be nearer than a hundred thousand times the length of the earth's orbit; therefore Dr. Herschel's telescope will at least reach  $100,000 + 190,000,000 + 497$  miles; and he says, that, in the most crowded part of the milky way he has had fields of view that contained no less than 588 stars, and these were

continued for many minutes, so that in a quarter of an hour, he has seen 116,000 stars pass through the field of view of a telescope of only 15' aperture; and at another time, in 41 minutes, he saw 258,000 stars pass through the field of his telescope. Every improvement in his telescopes has discovered stars not seen before; so that there appears no bounds to their number, nor to the extent of the universe.

In this month, the Sun rises to its highest part of the heavens on the 22d, but to casual observers its apparent meridian height will be the same for several days before and after the 22d. The times of the Sun's rising and setting will be as follow:

Wednesday, 1st, Sun rises 53m. after 3, Sun sets 7m. after 8.

Saturday, 11th, ..... 46 .... 3, ..... 14 .... 8.

Wednesday, 22d, ..... 43 .... 3, ..... 17 .... 8.

The Sun will enter Cancer at 10m. after 3 in the morning on the 22d. On the first Venus will pass over the star marked  $\alpha$   $\aleph$ , the star being 38' north of the planet's centre: and on the 16th Jupiter will eclipse the star  $\alpha$   $\Omega$ , the star being one degree south of the planet's centre.

*Equation of Time.*—[See explanation in January.]

The following table will shew what is to be subtracted from, and added to, the apparent time as exhibited by the dial, in order to set the clock or watch to equal or true time, for each 5th day of the month.

	M.	S.
Wednesday 1st, from the time shewn by the dial subtract	2	40
Monday 6th, .....	1	53
Saturday 11th, .....	0	56
Thursday 16th, .....	add	0 6
Tuesday 21st.....	1	11
Sunday 26th,.....	2	15

The full Moon occurs at 15m. past 1 in the morning of the third day: it enters its last quarter at 27m. past 4

in the morning of the 11th. The change or new Moon is 32m. past 11 at night on the 17th, and it will enter its first quarter at 33m. past 4 in the afternoon of the 24th. The time of the Moon's rising on the first 4 days after she is full will be as follows, viz.

June 4th, 30m. past 9 in the evening,

5th, 21 — 10 — do.

6th, 3 — 11 — do.

7th, 39 — 11 — do.

The superior conjunction of Mercury will be at 12 at noon on the 6th of June. There will be but one eclipse of Jupiter's first satellite visible, of which the emersion will take place at 40m. past 10 in the evening of the 15th. On the 17th, at 50m. past 10 o'clock at night, there will be an eclipse of the second satellite. This will be the time of the emersion also; therefore, to this and the other eclipse, the observer must be at his stand a proper time previously.



## OBSERVATIONS ON HEALTH,

[*Continued by Medicus.*]

Nocte dieque lego Ptolomei grande volumen,  
Nec studio dulci Pagina sacra caret.

Great Ptolomy I read by day and night,  
His hallow'd page, my study and delight !

WE are taught to observe the two angles of the horizon, the east and west, or the first and the seventh house, but particularly the seventh, and together with it the sixth, for hurts and bodily affections, and how the malefics are posited, for if they are upon the ascending parts of these angles or in square or in opposition to them, especially

if the Sun and Moon, or one of them, be angular at birth, hurts and bodily diseases are foreshown: malefics oriental of the Sun but occidental of the Moon, produce hurts, but occidental of the Sun and oriental of the Moon give diseases. You are therefore enabled by a proper investigation into your nativity to guard, as much as possible, against bodily hurts and bodily diseases. Although radical causes appear inevitable, yet it is rational to endeavour to prevent those evils which threaten you. Is this absurd advice?—by no means. The planetary energy is excited by directions and by transits over places with which they have familiarity at birth, though not so powerfully as in directions; therefore when you know when such directions or transits as denote bodily hurts and bodily affections at birth shall take place or occur, would not reason, would not prudence, would not science, be useless boons of divine Providence, if they would not provide for us against evils unfolded to our view? If it were useless to provide against the baleful effects of radical causes, the knowledge of planetary influences on man would be useless and nugatory. It is to be observed, and with extreme grief, that too many, very eminently qualified to penetrate into the deepest recesses of this science have formed opinions quite adverse to the noblest and best uses to be derived from a knowledge of the planetary influences on human nature. To be a fatalist is dishonourable to man, is prejudicial to society, is repugnant to reason, and subversive of virtue and religion. How do such opinions accord with the immortal Ptolemy? He thus writes, “But as in prognostication its possibility appears worthy of consideration, although it is not altogether *infallible*; so this *preservative part* is worthy of regard; and though this brings a cure not to *all* but to *some*, yet this is worthy to be embraced and

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to be esteemed no ordinary gain." This great and venerable man gives no authority to follow the delusive banners of *fatalism*. No; his voice is reason and his path wisdom. I am sorry to bear testimony to the ill effects of opinions so erroneous and reprehensible, so extremely remote from the philosophic sentiments, the divinely beaming reasonings of Ptolemy. And yet these very persons with this most strange, most unfortunate cast of mind, profess to be the disciples of Ptolemy.

It is not long since I witnessed the melancholy consequences of an absolute *fatalist*. I tried every dissuasive argument, both as a medical man and a friend. The power of kindness and of fair and generous reasoning made no impression. He acquainted me with his nativity, and truly he was to be pitied ; it was one of those genitures that presented a life of sorrow and affliction. He was hastening to the grave ; the rose of health was gone, and in its place the fatal flush suffused his faded cheek, but he was full of spirits. Some months before his death I had much conversation with him upon planetary influences on man. He informed me then that he should die in February, 1814. When first he told me so, I believe it was in July, 1813 ; his death happened in that very month\*. Now, although the geniture was not strong, and although there was a train of evil directions in force, viz. as I at present recollect, the Moon hyleg to the parallel of Saturn, followed by her conjunction with Saturn†, by converse direction, by the sesquiquadrate of Jupiter, and by the quartile of Saturn in the Zodiac and the ascendant to the opposition of Saturn, I really think some benefit might have resulted from medicine and diet. He would not pay any serious attention to any thing of the sort. He considered them totally

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\* February 10th, 1814.

† In the West.

useless, and to my infinite sorrow he appeared to be swept away by fate, without the interposition of rational resources and laudable endeavours.

He was hectic, troubled with a violent and incessant cough, and with extremely profuse perspirations. His voice continued strong to the hour of his death. His ardent love of astrological subjects stimulated his mind, though under infinite suffering and constitutional debility, to energy and ambition, till enfeebled nature could no longer act in indulgence to his wishes.

Some days before his dissolution, some symptoms occasionally, but transiently, presented themselves of delirium; he died in complete possession of his senses. He had great merit, but he was a man of sorrow and misfortune.

“ No further seek his merits to disclose,  
“ Nor draw his frailties from their dread abode,  
“ There they alike in trembling hope repose,  
“ The bosom of his father and his God.”

GRAY.

Blood taken from the arm in the beginning would have been serviceable, and the following draughts:

**R** Lactis amygdalarum  $\frac{3}{4}$  ij.

Magnes, vitriolat 3i. m. f. haustus—sextâ quâque horâ sumendus.

Applicetur emp. cantharid. pectori.

And when fever and the inflammatory state of the chest are sufficiently subdued by the above plan, the following draughts might prove useful:

**R** Infus cascaril.

— ros. rub. a  $\frac{3}{4}$  j. .

Tinct. scill. gtt xxxx m fiat haustus—sextâ quâque horâ sumendus.

Milk diet must be rigidly observed. No malt liquors, nor spirituous nor vinous. The feet must be kept warm;

cold must be avoided; in brief, the greatest care is requisite and necessary, without which no medicine, no diet can avail any thing; but above all considerations, the earliest attention should be paid to the interruption of health, then possibly the power of medicine would triumph over Saturn and Mars.

Yet oft fate yields her formidable rod  
To art celestial and the Delian God \*.

(*To be continued.*)

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### APHORISMS BY PHILAETHES.

(*Continued.*)

POTEST qui sicens est, multos stellarum effectus avertire, quando naturam earum noverit ac se ipsum ante illorum eventum preparare.

*Thus in English:*

A proper knowledge of the stars, of their motions, their properties and natures, enables us, *in many instances*, to avert their effects by anticipating them.

This aphorism merits particular attention; it furnishes infinite consolation, dispels the clouds of *fatalism*. It however, at the same time, shews the utility and propriety of cultivating the science of prognostic astronomy, and elicits from every candid and generous enquirer after truth the glowing effusions of admiration and delight. Thus armed with powers to dispense the most important, the most inestimable benefits, either abounding with joys or pregnant with remedies against many impending or approaching evils, it is undoubtedly en-

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\* See No. I. p. 16. Monthly Correspondent.

titled to a pre-eminent rank in the circle of the sciences. In this way it becomes our best guide through every scene, and if we rightly and rationally attend to its counsels we shall avoid error and delusion.

*To the Editor of the Monthly Correspondent.*

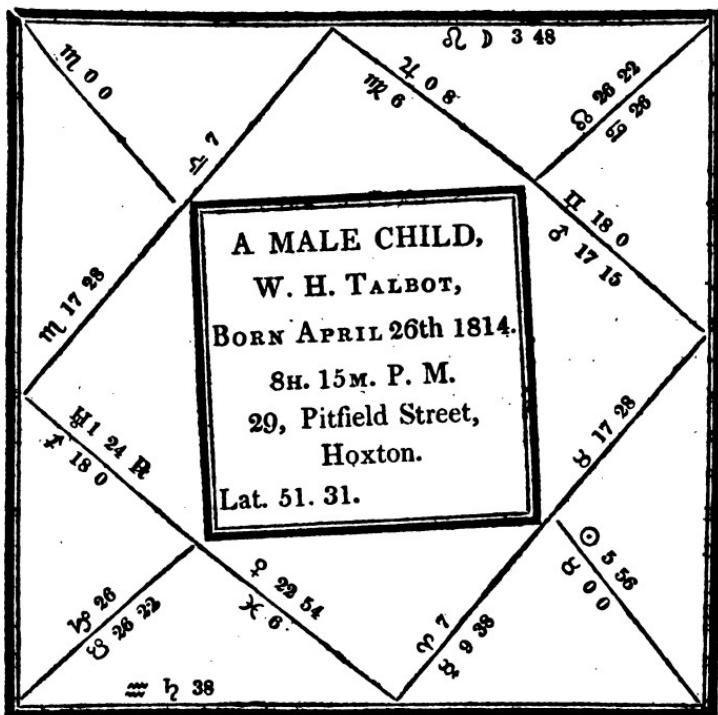
SIR,

HAVING been requested by a constant reader of your publication to give my opinion upon a child's nativity, April 26th, 1814, a quarter past eight at night, I have enclosed the celestial figure for the time, and as the testimonies of short life are clear and numerous, I can venture to predict positively and unequivocally that the child will not survive its infancy: my reasons are that both the luminaries are afflicted by the infortunes, as the Moon is only 3 degrees past the opposition of Saturn, and is descending to it by converse direction; and is just separating from the semiquartile of Mars and applying to the quartile of the Sun in the Zodiac, and the Sun is near the mundane and zodiacal quartile of Saturn, and not far from the semiquartile of Mars, and the Moon who is hileg or giver of life, is without the least support from either of the benefics; neither is the ascendant befriended by them, and though the Sun is within 6 degrees of the trine of Jupiter yet they are separating, and Jupiter is weak and afflicted by the quartile of Herschel, and Mars lord of the ascendant is on the cusp of the eighth house, therefore it would be needless to speak of the native's future fate as to marriage, prosperity, or general destiny, &c. as I am convinced the child cannot live long, and I shall be much surprised if it survives the first year, and it will be in great danger the first two or three months.

May 20th, 1814.

J. W.

18, Mead's Row, Westminster Road.



LATITUDE OF THE PLANETS.

1° 0 7 s — 24 1 17 n — 3 1 4 n — 2 1 7 n — 2 25 s | 1 0 43 n | M 0 11 n

### THE LIFE OF CHARLES JAMES FOX.

CHARLES James Fox was the third son of Henry the first Lord Holland, by Georgina, eldest daughter of the late Duke of Richmond, and was born January 13, O. S. 1748. As he was intended for public life, so he received a public education, and was sent to Eton, when that school had obtained a high degree of celebrity under the auspices of Edward Barnard, M. A., From Eton

Mr. Fox removed to Hertford College, Oxford, where he distinguished himself by his talents; and it is said during his residence at that place he read every play in the English language. Having finished his education at Oxford, he made the usual tour through Europe, and on his return to England, was, in 1768, returned for Midhurst in Sussex, although not of a legal age. He afterwards considered this borough as a nuisance in a free country. Mr. Fox now became the champion of ministers, voted against the Middlesex election, and the first speech he made in parliament was against Mr. Wilkes. On the 13th February, 1770, he became a member of the admiralty, but resigned that situation May 6th, 1772, and on the 9th of January, 1773, was nominated a commissioner of treasury, from whence he was suddenly dismissed. Mr. Fox now entered the lists of opposition, and throughout the whole of the American war proved a most powerful antagonist to the ministers of that period. On the downfall of Lord North he was appointed in 1782, one of the secretaries of state, which situation he resigned on the death of the Marquis of Buckingham; when the Earl of Shelburne, since created Marquis of Lansdown, was appointed to succeed him. On the downfall of that short-lived administration he formed a coalition with Lord North, and resumed his former office. He now brought in his India bill, which after having past the house of commons was unexpectedly thrown out by the house of lords, and occasioned the resignation of the ministry of which he formed a part. Mr. Pitt then came into power, while Mr. Fox placed himself at the head of the opposition, and a long contest took place between these illustrious rivals. Worn out and perhaps disgusted with public business, he, in 1788, repaired to the continent, in company with Mrs. Fox,

and after spending a few days with Gibbon, the historian, at Lausanne, entered the classic regions of Italy. In consequence of the sudden illness of the king he was soon recalled. The regency, the trial of Mr. Hastings, and above all the French revolution and its relative effect to this country, gave ample scope to display his talents and eloquence, both of which he continued to exert against the administration of Mr. Pitt, with the intervention of the period when he thought proper to secede from his parliamentary duty. On the death of that minister he was again recalled to power, and set on foot a negotiation for peace with France, but did not live to see the issue of it. He died in the 59th year of his age, on the 13th September, 1806, at the house of his friend the Duke of Devonshire, in the arms of his nephew Lord Holland. Mr. Fox was for several years engaged in writing a historical sketch of the period which immediately preceded the revolution, which he left unfinished at his death, but which has since been completed by Lord Holland, and published in one volume, 4to. Mr. Fox was bold and resolute in public; in private life he was peculiarly mild and gentle, bland in his manners, and captivating in his conversation.

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#### BIOGRAPHY OF RICHARD SAVAGE.

*Continued from p. 216.*

THIS quarrel and separation was as a thunderstroke to Mr. Savage; all his affluence vanished, and with it all his flatterers disappeared. Nor was it long before he saw in the demeanor of both friends and enemies, how much is added to the lustre of genius by the ornaments of wealth. Nor did his condition excite much compassion; for as

he had not, nor ever could bear his good fortune with moderation, so in his fall the imprudence universally imputed to him, and his degradation was not improbably displeasing, even to many who styled themselves his friends. In his introduction to *The Author to be Let*, which was published during his prosperous days, he did not wholly refrain from satire, which he afterwards thought very unjust when applied to himself; for where he was afterwards ridiculed in the character of a distressed poet, he very easily discovered that distress was not a proper subject for merriment or topic of invective. He was then able to discern that if misery be the effect of virtue, it ought to be reverenced; if of ill-fortune to be pitied; and if of vice, not to be insulted, because it is perhaps itself a punishment adequate to the crime by which it was produced. And the humanity of that man can deserve no panegyrick, who is capable of reproaching a criminal in the hands of his executioner.

The mutual accusations continued between him and lord Tyrconnel for many years, increasing in virulence in proportion to length of time: for the spirit of Mr. Savage would never allow him to solicit a reconciliation, and he returned reproach for reproach, and insult for insult; the superiority of his wit supplied the disadvantage of his fortune, and enabled him to prejudice great numbers in his favour; which while it gratified his vanity afforded very little relief to his necessities, and he often suffered uncommon hardships, and though he never made any mean or unfortunate complaints, being rather found to bear adversity with fortitude than prosperity with moderation, he must have felt keenly the advantage wealth gave his noble antagonist, who now joining in the continued virulence of his mother overwhelmed him with innumerable troubles.

He now thought himself againt at liberty to expose the cruelty of his mother ; and therefore about 1733, as it appears, published *The Bastard* a poem, which with all due reverence was inscribed to his mother; the energy and spirit of these verses, the peculiar circumstances of the author, and the notoriety of the story to which the allusions were made procured this performance a very favourable reception, and editions upon editions were multiplied and dispersed with extraordinary rapidity. His mother at this time happened to be at Bath, where she could not conveniently retire from censure, or conceal herself from observation ; and no sooner did the reputation of the poem begin to spread, than she heard it repeated in all places of concourse, nor could she enter the assembly-rooms, or cross the walks without being saluted with some lines from the Bastard.

This was perhaps the first time she discovered a sense of shame, and though she felt no pain from guilt, she fled from reproach, and left Bath with the utmost haste to shelter herself amongst the crowds of London.

The sale of this Poem was always mentioned by Mr. Savage with the utmost elevation of heart, and referred to by him as an incontestible proof of a general acknowledgement of his abilities. It was indeed the only production of which he could justly boast a general reception.

*The Bastard*, however it might provoke or mortify his mother, could not be expected to melt her to compassion, so that he was still under the same want of the necessaries of life; and he therefore exerted all the interest he could procure, to obtain, upon the death of Eusden, the place of poet laureat; and prosecuted his application with so much diligence, that the king publicly declared it his intention to bestow it upon him ; but such was the

fate of Savage, that even the king, when he intended his advantage, was disappointed in his schemes; for the Lord Chamberlain, who has the disposal of the laurel as one of the appendages of office, bestowed it on Colley Cibber.

Mr. Savage, thus disappointed, took a resolution of applying to the Queen, that having once given him life, she would enable him to support it; and therefore published a short poem on her birth-day, to which he gave the odd title of "Volunteer Laureat." This was one of the very few instances in which Mr. Savage succeeded; for the Queen sent to a bookseller for them, and in a few days after publication, Mr. Savage received a bank note for fifty pounds, and a message from her majesty to this effect: "That her majesty was highly pleased with the verses; that she took particularly kind his lines there relating to the king; that he had permission to write annually on the same subject; and that he should yearly receive the like present till something better (which was her majesty's intention) could be done for him."

With these favours in possession and in prospect Mr. Savage was ravished. He now considered himself a favourite with the Queen, and had no doubt but a few annual poems would establish him in life; but her promises, like other promises to this unfortunate man, were never performed, though he took sufficient care that they should not be forgotten, by the annual hints he gave her. The publication of his annual poem never procured him other reward than a regular remittance of fifty pounds. About this time his hopes were in danger of being frustrated, and his pension obstructed, through a calumny which appeared in a newspaper under the direction of ministry. The editor charged him with the crime of influencing elections against the court, and appearing at

the head of a tory mob, which was described as the effect of the most atrocious ingratitude, and a kind of rebellion against the Queen; but as the calumny had no foundation whatever, Mr. Savage never having been present in any town when representatives were chosen, it was easy for him to succeed in repelling it.

The dispute between the Bishop of London and the Lord Chancellor is well known to have been for some time the chief topic of conversation, and Mr. Savage, in pursuance of his character, which delighted in controversy, endeavoured to become conspicuous. He appeared as the warm advocate for Dr. Rundle, and wrote a poem called, "The Progress of a Divine;" in which he conducts a profligate priest, by all the gradations of wickedness, from a poor curacy in the country, to the highest preferments in the church; and insinuates, that this priest, *so accomplished*, found a patron in the Bishop of London.

The clergy were universally provoked by this satire, and moved the Court of King's Bench against him, to answer\* a charge of obscenity; but Sir Philip Yorke, who then presided in that court, dismissed the information, with encomiums upon the purity and excellence of Mr. Savage's writings: notwithstanding which, the Progress of a Divine drew upon him *more infamy* than any incident of his life.

He soon after intended to write The Progress of a Free-thinker, and that he did not execute his design is a real loss to mankind, for he was too well acquainted with the scenes of debauchery to have failed in his representations of them, and too zealous for virtue not to

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\* 1735.

have represented them in such a manner as should expose them either to ridicule or detestation.

His conduct with regard to his pension was very particular. No sooner had he changed the bill, than he vanished from the sight of all his acquaintance, and lay for some time out of the reach of all inquiries that friendship or curiosity might dictate; at length he appeared again, pennyless as before, but never informed, even those whom he seemed to regard most, where he had been; nor was his retreat ever discovered. This was his constant practice during the whole time he received the pension from the Queen; he regularly disappeared and returned; and the very short period it took to spend his money sufficiently declared, that his time was passed in such scenes of intoxication and debauchery in which it appeared to be his nature to delight.

He still had friends who patronized him, and Sir Robert Walpole, then premier, promised him the first place of 200*l.* a year that should become vacant: this promise was not inviolable. Mr. Savage spent a long time in solicitations, but at length despaired and desisted.

This patronage having failed, he had recourse to another. The Father of our present King, then Prince of Wales, was very popular. He had rewarded some writers, whom Mr. Savage did not think his superiors, very liberally, and having for some time retired from the solicitations of creditors, and the allurements of dissipation, to Richmond, he sought the Prince's patronage, by producing and addressing a poem to him, "On Public Spirit, with regard to Public Works;" but having no friend on whom he could prevail to present it to him, he received no reward from his patron; nor was the public

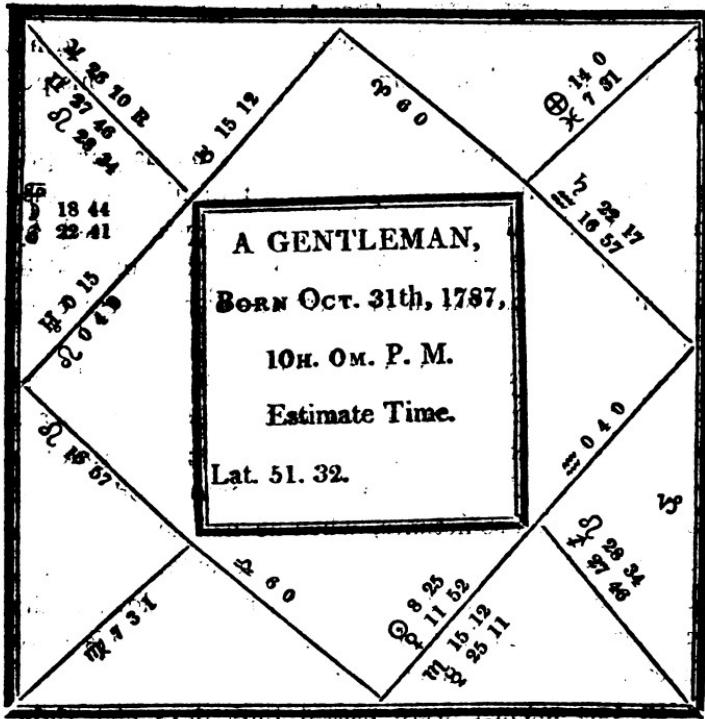
more favourable, for only seventy-two were sold, and his poem contributed nothing to the alleviation of his poverty.

His pension was regularly spent in his darling privacy, from which he always returned to his former distress, and for all the remainder of the year lived by chance, eating only when invited to the tables of his acquaintances, from which the meanness of his dress often excluded him.

He lodged as much by accident as he dined, and passed the night sometimes in mean houses, which are set open at night to any casual wanderers; sometimes in cellars, among the riot and filth of the most profligate of the rabble; and sometimes, when he had not money to support even the expences of these receptacles, walked about the streets till he was weary, and lay down in the summer upon a bulk, and in the winter, with his associates in poverty, among the ashes of a glass-house.

In this manner were passed those days and those nights, which nature had enabled him to have employed in elevated speculations, useful studies, or pleasing conversation. On a bulk, in a cellar or in a glass-house, among thieves and beggars, was to be found the author of *The Wanderer*, the man of exalted sentiments and extensive views and curious observations; the man whose remarks on life might have assisted the statesman, whose ideas of virtue might have enlightened the moralist, whose eloquence might have influenced senates, and whose delicacy might have polished courts.

(To be continued.)



DECLINATION.	LATITUDE.
⊖ 14° 30' s	↪ 1° 31' s
↗ 20° 21' n	↙ 4° 0' 33' s
↪ 15° 32' s	↗ 1° 22' n
↙ 22° 52' n	↙ 0° 39' n
↗ 9° 53' n	↪ 1° 47' n
↙ 14° 41' s	↗ 1° 53' s
↗ 17° 23' s	↪ 0° 33' n
↙ 20° 40' n	

To the Editor of the *Monthly Correspondent*.

SIR,

The gentleman to whom this belongs wishes to be informed of three things, viz.: First, the space of life; second, the happiness he may enjoy, either through a matrimonial connexion or otherwise; lastly, what line or occupation had he best to follow. He humbly begs

that some of your learned correspondents will condescend to answer his request, for the elucidation of the science, and the developement of truth; but as this cannot be done without giving some remarkable occurrences or accidents in life, he begs leave to subjoin a few, in order to correct the figure.

Years.	Months.	Days.	
4	0	0	A fall down stairs.
5	9	0	Hooping cough and small pox.
6	9	0	Scalded in the knee.
7	0	0	A scald head.
8	0	0	An issue in the left arm.
9	0	0	Complaints in the teeth and jaws.
9	3	0	Loss of the use of limbs, &c.
9	9	0	Journey into the country.
10	9	0	Return from the country.
11	to }	0	In servitude, &c.
16		0	
17	8	3	Bound an apprentice.
18	11	0	Ruptured.
19	to }	0	Acquaintances with females, &c.
21		0	
22	5	12	A promotion, &c.
22	6	22	Ditto.
23	3	27	Affliction in body and mind.
24	1	26	Another promotion.
24	8	0	Loss of a large sum of money.
25	2	0	Dangerously ill in the back and kidneys, &c.

Mother and father still living.

I am, Sir, your humble servant,

INQUISITIVE.

*London, May 28th, 1814.*

*To the Editor of the Monthly Correspondent.*

SIR,

YOUR ready insertion of what I sent you, to say nothing of the very high though undeserved encomium passed upon me, in your last number, claims my warmest thanks. I am a great admirer of the science of prognostic astronomy, though my occupation will not permit me to do more than gaze upon it's beauties. In fact I am situated like the statesman, or every busy man of the world in retirement. He strays around his fields wet with the dews of morning, with the imperishable beauties of nature *saluting his understanding* as well as sight at every step, and conveying sensations, and giving birth to reflections of the sweetest and sublimest nature ; but alas ! his mind being left in London, piled up perhaps among state papers, or tucked up within the leaves of a ledger, he heeds not the scene of loveliness further than by the gaze of the moment, and passes to his home without improvement. Yet, notwithstanding this he may have his hours of feeling and of sublime contemplation, though perhaps they are

“ Like angel visits, few and far sublime.”

which, alas ! mine are still. I sometimes enjoy your pages, which delight me more than the authors on my shelves, because without flattery, which would neither be becoming in me to offer nor grateful for you to receive, I have not read a number of your's that has not given birth to some original thoughts. The judgement of J. S. whose initials I looked for in your last with great avidity, and I am sorry to say in vain, on Savage, is highly worthy of public notice. A man who is capable of making observations so extremely consistent with nature, deduced from planetary

influx only, and with so much justice, as like a question in algebra to carry conviction at every step, is an uncommon being, and like J. W. who is another of earth's rarities, ought to be looked up to with more than common gratitude. What an eventful nativity is that of the infant Marr! The influences of the two infortunes cannot indeed be contemplated in this geniture without a sensation of awe approximating to horror. They are "palpable to sight" even of a Tyro in the science, as the page on which they are delineated, and even now while pondering over it, I can hardly help shivering, and looking upon my wife and the two prattlers before me with sensations of unutterable gratitude, because nature in her stupendous course has hitherto averted such influence from us. There was hardly any cause, except to shew the remarkable coincidence of elementary power, to publish more than the child's nativity, for the murther of the parents is therein as clearly discerned, as the glare of the red flame through the pitchy smoke of a burning habitation.

"Insatiate monster, could not one suffice,  
"Thy arm slew thrice."

J. W. will favour us, I hope, with the mother's geniture in your next number, and also with more observations on Mr. Charles Fox; either he or J. S. would do ample justice to the nature and character of that very extraordinary man.

Since reading your number for April, I have procured "THE DESTINY OF EUROPE," and, with all proper deference to Mr. Swift, whom J. W. P. lauds and magnifies so as to designate his work the only modern exception to absurdity of the sort, I do not believe Buonaparte had Scorpio on the ascendant at all. If I can read the works of authors with any degree of

comprehension, I cannot for the life of me find any position or direction likely to raise him so suddenly and to such a stupendous height if Scorpio ascends. Is not in that case his mid-heaven uninitiated? And what was so likely to raise him to supreme power as when by direction the Sun in Leo came to that point? Has he any of the planets in fiery signs except ☽ and ♈? And what does Ptolemy say of fiery signs? Do not they give the highest honour, glory, and fame immortal? And who in the world has arisen from nothing to such a pinnacle of power as Napoleon? Was he not elevated to the chief consulship in a moment as it were? What say all authors is it that gives the highest honours? What but "The Lord of the heavenly host and source of light," in his own dome of fire? What say all authors is it that throws man down and scatters him with the most deep and dreadful overwhelming? SATURN, "**S P R E A D I N G   S O R R O W   A N D   D I S M A Y,**" when *angularly*, *cardinally*, and particularly *tropically* disposed, and when he afflicts the lights, or one or both of them. The influences of Mars on a soldier or a doctor, as a friend of mine says, have but little effect on fame and fortune, life he may touch, but of the former he is as often the *source* as the overthrow. Saturn in conjunction or opposition with the Moon, says a certain writer, whose name I have forgotten, would bring down the strength and glory even of the greatest to the earth; but in what part of the figure? succedent, cadent, for instance in the 9th? No; **I N   A N   A N G L E,   O R   F R O M   A N G L E S.** Had the opposition taken place in the oriental and occidental parts of the figure, it would have required all the potency of Jupiter, great as he is in his approach towards his rising, to have preserved life; the native would have gone near to have perished through the baneful planet by position, had the

Moon been giver of life. The amazing direction of the Sun to the meridian, while the powers of vitality and strength rushed vigorously through the veins of the native, together with other equally astonishing accidents, affecting the nation and the times he was thrown upon, could alone have raised him to dominion; besides the sign of Leo abounds with regal fixed stars, and when in its mundane course it had ceased to gild the meridian and the place of Saturn, and to repress and mitigate his malefic potency, after the cold, and to him congenial sign of Virgo had carried the place of the planet Mars, who in this man's geniture, by partaking so intensely of the solar nature is his friend, across those points, the Saturnine place was free, and regaining all its pristine malevolence, the native's fall was accomplished, and no remaining direction can ever take place to lessen the great radical evil of Saturn tropical in the 10th opposing and disposing of the Moon.

These observations may perhaps be called vague and light; but, springing from conviction, I must by their insertion, and I call thus publicly upon J. W. P. to confute them, at the same time telling him that his unqualified praise of Mr. Swift does little credit to the author of the lines on Lord Nelson, to say nothing of the *eternal sovereignty* of Buonaparte, &c. which he asserts in such an off-hand manner.

Buonaparte in my opinion had Libra ascending, for cardinal signs only, on the four prime points of heaven could have produced such a phenomenon. In this case he would have all the planets rising to angles except Venus, in which case Ptolemy tells us they are as strong as if they were really located therein. Oh, but say you, Libra is a sign of justice, meekness, &c. &c. and therefore, I beg pardon for interrupting you my friend, I

allow all this; but the purest streams may be muddied, if not poisoned, and I leave you to judge of the havoc Saturn in the plenitude of his malignity and scowling from his meridian exaltation must make, both on the mind, manners, and to say nothing of his opposition to the lesser light, who though less in dignity than ♈, has her full share in forming the mental powers.

I did not think to have proceeded so far, but the fact is I was compelled to lay myself into some serious and entertaining disquisitions, to calm the agitation of soul, and the dreadful train of thinking produced by the infant Marr's nativity; for on such things who can reflect without a feeling heart, and being humbled to the dust.

I send you, as under, the time of the birth of a certain distinguished Lady, who was born May 17, 1768, at about half past four in the Morning, in north latitude 52° 47'. The accidents of her life are quite sufficient for rectification. If my letter arrive time enough, I shall be most happy to see the figure handled *with discretion*, by either of the two heretofore mentioned, to both of whom I beg to pay my humble approbation. Also, T. B. a boy born January 16th, 1808, at 6 A. M. *temp. est*, and as I think it may not be unuseful, I request to know whether the child be alive or dead, and what accidents it has had? I believe the birth might be fifteen minutes later, though my watch was well regulated. It is, however, neither way beyond fifteen minutes. I am with much respect to every true and industrious labourer in the field of predictive Astronomy, whose eye shall meet my lowly efforts,

Gentlemen,

Your's, &c.

LILLY, Jun.

Pimlico, May 29th, 1814.

## ODE ON GENIUS.

## THE FINALE OF A REJECTED OPERA.

WHERE's Genius? Is she bound by Fate,  
To any country, clime, or state,  
Or does she deign with us to wait,  
    Our hopes to cheer?  
Perhaps from Shakespeare's grave she turns  
To that which Milton's dust inurns,  
Or o'er the spot which holds a Burns,  
    Drops pity's tear.

Oh! Britons, ye, so oft' her choice,  
List'! for her spirit fires my voice.  
“ Cherish the sons of France and Rome,  
“ Yet cheer your native sons at home;  
“ Yes, bid a Handel hither come:  
“ Yet while his genius shares your gold,  
“ Let native merit live.

Perhaps some breast within these walls,  
With gentle whisper Genius calls,  
To-night at Glory's shrine installs  
    The Muse's child;  
Oh! come then, and with fond regard,  
Snatch from despair the Wand'ring Bard,  
And deign from cold neglect to guard  
    His warblings wild.

To Genius, ye, so oft her choice,  
List'! for her spirit fires my voice.  
“ Exotics treat with ev'ry care  
“ Let them your kindest influence share:  
“ But yet ye brave, ye gay, ye fair,  
“ While foreign genius shares your gold,  
“ Let native merit live.”

S. B. F.

*To the Editor of the Monthly Correspondent.*

SIR,

JOHN Picus, prince of Mirandula, commonly called Picus Mirandula, it is well known wrote twelve books against astrology, so severe and well argued, that he obtained the name of Flagellum Astrologorum. The story runs that Lucius Bellantius and others got the nativity of Picus, and foretold that he would die in his thirty-third year, which provoking him, induced him to undertake a most severe satire against astrology, but dying at the time predicted, he admitted that by his own death he had disproved all that he had written. This story if true, should be enough to satisfy all doubts in unprejudiced minds. Some of your correspondents can possibly inform your readers on what authority the above relation rests; by so doing, a favour will be conferred on all admirers of the science.

Your obedient servant,

BARUM BADAD.

*London, May 27th, 1814.*

*To the Editor of the Monthly Correspondent.*

SIR,

IN a note affixed to the characters of the aspects in the Mentor Stellarum, you mention your inability to procure the characters of the new aspects as they are termed. I suppose they exist, though perhaps you nor I have seen them, or you would not have said as you do. The usual method has been to express them by contraction, as Ss. Sq. Bq. Qx. &c. Now as the old aspects

are formed on mathematical principles, I have thought characters might be formed to express the new aspects (if they are not already,) partly on the same principle, or at least arithmetical signs or characters.

Presuming to a little invention, have I sent you the following Table, in which, mixed with the old characters, I have added the new for your inspection, which perhaps may awaken your superior genius, to project some more consonant, of which I shall be glad to find, for the sake of the curious in that inestimable science, to which I have ever been attached, though no proficient in the same. I therefore shall subscribe myself, an admirer and constant reader of the Monthly Correspondent,

J. L——.

March 19th, 1814.

(*The Table shall appear in our next.*)

## OBSERVATIONS BY MEDICUS.

THEY who have the Moon in Aries, in their Genesis, decreasing in motion and light, afflicted by Saturn, are likely to be subject to diseases originating in a cold, with defluxion of humours from the head to the breast, the throat and windpipe, obstructed with excess of phlegm; the head opprest with extreme heaviness, the eyes weak and dull, the pulse irregular and weak, the symptoms worse at night than by day, the body, internally, extremely hot, but externally cold and shivering; there is great nausea, attended with swoons and irregular perspirations. Medicines that heat and mollify, and gently open the body, may prove useful, but blood-letting will be very prejudicial. If the Moon apply not to the bene-

fics, either by body,\* or to any aspects and their parallels, great danger of death may† be apprehended, but if she shall make any application to the benefics, a recovery may be expected, yet relapses are likely to occur, or the disorder may change into some other derangement of the constitution; for the effects of Saturn are usually durable and not easily dispersed from the system.

Hence, therefore, much care is requisite after every symptom of danger, in order to prevent any recurrence of the effects of Saturn.

Now, my medical brethren, say, *quid faciam?* What plan shall I adopt in this case? My plan is candidly the following mode, which to you I present with all possible deference, and to the public with a sincere wish to make my lowly capacities subservient to their welfare and instruction.

Wherever it is practicable, I order an emetic ‡ as soon

\* Even the *quartile* and *opposition*, for it is the peculiar virtues of the planets, on which it is rational to expect either salutary or noxious consequences; and these being the most perfect aspects, dispense the greatest influence of the planets, either evil or benefic, but Jupiter and Venus must be free from affliction.

† If the Moon be Hyleg.

‡ I would gladly state the form of the emetic I have always found unerring in its effects; but as the dose must be entirely and strictly regulated by the age of the patients, from earliest infancy to manhood; I withhold it; and moreover I do not approve of *general modes* of treatment, nor strangers to the practice of medicine, taking upon themselves the management of the *sacred charge* of life. At the same time I feel, while stating my sentiments with candor and justice, a great reluctance to deprive the readers who may possess benevolent hearts, and wish to be useful to their fellow-creatures, of an utter knowledge of the ingredients that form the above emetic. I therefore inform them that I join antimonium tartarizatum with pulvis ipecacuanha. But observe, I always dissolve carefully the antimonium tartarizatum in a table-spoonful of hot water. I then put solution in a phial, and mix the powder of ipecacuanha in the same quantity

as possible, and direct camomile tea to be copiously taken when the emetic begins to operate. I always strongly recommend the legs to be immersed in warm water for 10 or 15 minutes; suggesting the indispensable propriety of keeping the temperature of the water of an equal heat, during the immersion of the lower extremities. After this most indescribable resource, I generally desire the patients to drink *in bed*, some treacle posset; and then I leave them for the night, premising, however, that, if the state of the body require it, a purgative must be taken early in the morning; consequently I order something in the form of pills, but of a gentle, yet efficacious nature. For diet, beef-tea. After the operation of the purgative taken the following morning, I direct a mixture to promote gentle perspiration, which is of the utmost consequence; for a neglect of this important function in the animal œconomy, will be attended with a fatal termination of the disease. I will give the form \*

quantity of cold water, but what has been boiled. If the form will be acceptable, I will here give it, out of respect to the real friends of humanity.

**R** Antim. Tart. gr. 1. (from gr. 1 to gr. lss. and gr. ii.)

Pulv. ipecac. gr. xv. (from gr. xv to xx.)

Aq. distillat. ʒ 1. m. fiat haustus vespero sumendus.

Be sure to dissolve the antimonium tartarizatum in a table-spoonful of hot water. Too much care cannot be sacrificed to the glorious ends of relieving sickness, and restoring to the pallid cheeks the roseate tints of pleasure and of health. The above emetic is for adults, consequently the dose must be properly diminished for youth and infancy; for children an emetic mixture is best. The above draught would form a mixture for them, viz. two or three tea-spoonfulls every two or three hours till it operates.

\* The mixture for promoting perspiration (in the present case)

**R** Aque ammoniae acetatae 2 oz.

Mixturae camphoratae ʒ vss.

Vini antimonialis gtt.xl.

Tincturæ scillæ 2 oz.

Sympi zinziberis 3 oz. m. sumat cochlearia ampla tria sexta quaque hora.

Of

of the mixture, and also of the pills above stated, although I am condemned for my candid communications ; but I have always abhorred selfishness, and if a generous mind receive impositions in some quarters, it very often in others meets gratitude and satisfaction.

Some constitutions render it necessary to add a grain of calomel to the purgative pills, and I assure you these are eminently efficacious pills, not only in the present case but in others ; provided, however, *alvetics* are unobjectionable.

When the mixture for promoting regular perspiration has answered its chief end, I direct the following remedy :

**R** Infus. cascarill. 3væs.

Oxym. scill. 2iss.

Tinct. rhei. 3ss.

Spir. junip. comp. 2ss. m. sumat cochlearia ampla tria ter die per vices.

This is for adults, of course for youth and infancy the dose must be accordingly changed. I should order for children oxymal scyllæ 2ij. a tea-spoonful to be taken three or four times a day, with a powder composed of rhubarb and cascarilla. I should order it thus :

**R** Pulv. rhei. gr. xv.

— cascarill. 3j.

Ol. carui. gtt. ij. m. ut fiat pulvis dividendus in chartulas xij. quarum sumatur una cum singulâ dose oxym. scyll.

Of course as this is for adults, the dose must be greatly diminished for youth and infancy. This is an excellent and valuable mixture.

The purgative pills (in this case)

**R** Pulv. rhei gr. viij Aloes socot. gr. ij

Ol. Carui gtt. i. sapon. castil. 2ss. mixturæ camphoratæ q. s. ut ft. massa dividenda in pilulas iij mane primo sumendas.

For children, pulvis scam. cum calomel, from vi to gr. viii. is the best purgative remedy.

Too much attention cannot be paid to the bowels, and indeed all the secretions ; it is the office of the practitioner to attend to nature in all her ways.

In many instances a blister on the chest will be proper, and this must never be omitted when the symptoms are unusually severe. I have frequently anointed the breast with this ointment, *viz.* R. Tart. emetic, 3*i.* ung. alb. camph.  $\frac{3}{4}$ . m. &c. This really is an excellent application, but take care it does not excoriate too much. Dress the parts with spermaceti ointment.

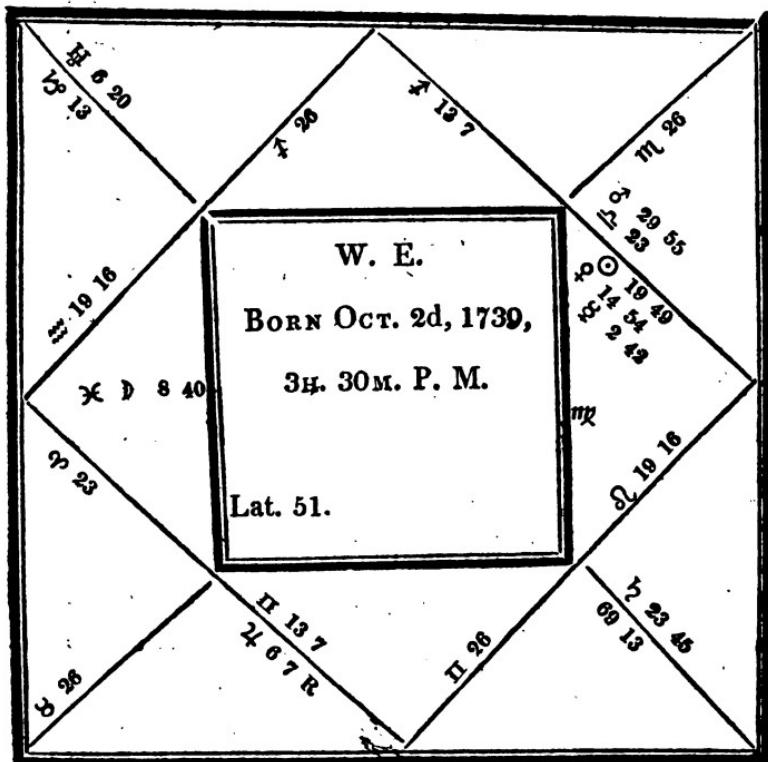
And I have found it necessary to order a gargle, when the throat is much obstructed with phlegm, of which the following is the form :

R Oxym. scill. 3*ii*

Infus. rosar.  $\frac{3}{4}$ vi m. ut fuit gargarisma.

This is to be often used, and will afford great assistance. I cannot recommend any form of diet preferable to beef-tea, barley-water, with spir. æther. nitros. or linseed-tea, with slices of stick-liquorice, with spir. æther. nitros. I should order  $\frac{3}{4}$ i of it to a quart of these excellent remedies : a cupful may be taken occasionally during the day, when the pressure of the disease is relaxed, and the strengthening plan is followed, *viz.* when I administer that admirable medicine the cascarrilla ; it is right to allow the patient some solid diet, therefore the simplest and most easy of digestion is worthy of selection. Above all things let the patients avail themselves of the air and gentle exercise, and cheerful society ; and on no account induce them to applications that try the mental powers or bodily strength.

*(To be continued.)*



## DECLINATION.

♀ 21 10 n  
 24 20 23 n  
 ♂ 11 15 s  
 ☽ 7 46 s  
 ♀ 4 41 s  
 ♀ 0 36 n  
 ♀ 11 17 s  
 ♀ 23 40 s

## LATITUDE.

♀ 0 13 s  
 24 1 0 s  
 ♂ 0 14 n  
 ♀ 1 19 n  
 ♀ 1 51 n  
 ♀ 3 11 s  
 ♀ 0 20 s

*To the Editor of the Monthly Correspondent.*

SIR,

OBSERVING in your Correspondent of last Month, a remarkable prediction made by William Elder, and published in the Astrological Magazine for February 1793,

under the signature of W. E. of Lambeth, and which has recently been so exactly and literally fulfilled, it brought to my recollection that amongst my papers I had the nativity of the author of the prediction in his own hand writing, which I have sent for your insertion if you think proper to give it room.

I have not altered a single figure, but have added the longitude, latitude and declination of the Georgium Sidus, as this planet in my humble opinion was partly the cause of his death.

The following are the accidents or events he wrote under for its rectification, and it appears he made the corrected time two minutes later than the estimate time, however as he died about the end of 1795, or early in 1796, I should for my own part judge he was born about seven or eight minutes sooner than the given time, so as to give for the cause of his death the moon to the sesqui quadrate of Mars in the Zodiac followed by the ascendant to the semiquartile of the moon, and at the time he died the ascendant arrived to the sesquiquadrate of the Georgium Sidus, but he was long afflicted with an asthmatic and phthisical complaint, and I remember he was very ill the Spring of 1795.

He says he had the jaundice in February 1764, attended with hypochondriæ, melancholy : he had then the ascendant to the opposition of Mercury and of the Sun to the mundane quartile of Saturn.

June 4th 1773 he had a violent fever, the ascendant then came to the opposition of Mars. In 1776 there was a death in his family, and in November of that year he was imprisoned ; the moon then came to the opposition of Saturn converse and to his quartile in mundo by direct motion.

I should have observed that he was a public professor

of the astrological science, and obtained some celebrity; and wrote and made several calculations from the Astrologers Magazine, published in 1791, 1792 and 1793, and amongst other things the prediction respecting the Bourbon Family, which has been so exactly verified contrary to the opinion of most or all of those who have not had astrology for their guide, and as the verification of the prediction must stamp some degree of credit on the art and the artist. I think the nativity of a person so well known will not prove uninteresting to your astrological readers; and here I cannot help remarking that in all the nativities of the professors and private students of astrology, which I have yet seen, and the number is not a few: the moon has had some familiarity or aspect to Mars, and here the Moon has exactly the same declination as Mars, and is in sesquiquadrate of Saturn in the zodiac, and the native was certainly neither a healthy or fortunate man, though possessed of good abilities from Mercury being in Libra, not far from Venus his dispositor, and in trine with Jupiter, both in mundo, and in the Zodiac.

J. W.

18, *Mead's Row, Westminster Road,*

*May 27th, 1814.*

## JANUARY 1807.

place of C's node.	h's latit.	24's latit.	♂'s latit.	♀'s latit.	♀'s latit.	h's declin.	24's declin.	♂'s declin.	♀'s declin.	♀'s declin.	
M D	○'s longitude.	Clock befr. ○	○'s declin.	○'s longit.	○'s latit.	○'s declin.	h's long.	24's long.	♂'s long.	♀'s longit.	♀'s long.
1	10 13 56	3 41	23 s	4 12 57	4 8 48	9 s 34	8m 33	17h 54	19m 37	11 5	19 42
2	11 15 7	4 9 22	59 26	40	4 10	14 19	8 38	17 51	19 52	12 20	19 54
3	12 16 19	4 37 22	54	10m 6	3 18 17	59	8 42	18 1	20 6	13 36	20 20
○	13 17 20	5 52 22	48 23	16	2 17 20	49	8 45	18 27	20 19	14 51	20 58
5	14 18 42	5 32 22	42	6 12	1 10 22	31	8 51	18 41	20 31	16 7	21 39
6	15 19 54	5 59 22	35 18 55	0	1 23	1	8 55	18 55	20 42	17 22	22 22
7	16 21 6	6 26 22	28	11 27	1 n 8 22	29	8 59	19 9	20 52	18 38	23 6
8	17 22 17	6 52 22	20 13 49	2	12 30	34	9 3 19	2 21	2 19	5 33	57
9	18 23 29	7 17 22	12 26	1	3 9 17	52	9 7 19	37 21	12 21	9 24	53
10	19 24 40	7 42 22	3 8 22	6	3 57 14	27	9 11 19	51 21	21 22	24 25	54
○	20 25 50	8 7 21	54 20	4	4 34	10 29	9 15 20	5 21	30 23	40 26	56
12	21 27 0	8 31 21	45	1 57	4 58	6	8 9	19 20	19 21	38 24	55 28
13	22 28 9	8 54 21	35 13 48	5	10	1 36	9 23 20	3 21	46 26	11 29	9
14	23 29 17	9 16 21	25 25	40	5 9	3 n 0	9 26 20	47 21	53 27	26 0	19
15	24 30 25	9 38 21	14	7 0 37	4 54	7 32	9 30 21	1 21	59 28	42 1	30
16	25 31 32	9 59 21	3 19 42	4	26	11 49	9 35 21	1 22	5 29	57 2	43
17	26 32 38	10 20 20	52 28	2	3 46	15 43	9 36 21	2 22	1 22	12 3	58
○	27 33 42	10 40 20	40	14 39	2 53	19 1	9 39 21	4 22	14 2	28 5	15
19	28 34 46	10 59 20	28 27	40	1 51	21 27	9 42 21	57 22	18 3	43 6	33
20	29 35 49	11 17 20	15 11 7	0	40	22 47	9 45 22	1 22	24 4	58 7	53
21	36 51 11	34 20	2 25	2	0 s 3	22 46	9 48 22	2 22	2 6	14 9	14
22	1 37 52 11	51 19	49	9 24	1 51	21 17	9 51 22	3 22	7	29 10	36
23	2 38 52 12	7 19	35 24	11	3 1	8 20	9 54 22	5 22R	8 44	11 59	
24	3 39 51 12	22 19	21	9 24	4 0	14 7	9 57 23	7 22	10 10	0 13	23
○	4 40 49 12	36 19	7 24	25	4 42	8 58	9 59 23	21 22	11 15	14 47	
26	5 41 46 22	50 18	52	9m 33	5	3 18	10 2 23	35 22	24 12	30 16	12
27	6 42 43 13	3 18	37 24	28	5	2 29	10 4 23	49 22	22 13	45 17	39
28	7 43 39 13	15 18	21 9 4	4	47	7 59 10	6 24 2	3 22	15 15	1 19	7
29	8 44 34 13	26 18	6 23	15	4 11	2 55 10	8 24 17	22 15 6	16 16	20 35	
30	9 45 28 13	26 17	40	7m 0	3 21	7 2 10	10 24 31	22 1 17	31 22	4 31	22 4
13	10 46 21		17	33 20 22	2 2	20	8 10 12 24	45 22	4 8	47 23	33

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st.	11th.	21st.	1st.	11th.	21st.	1st.	11th.	21st.
29m 50	0 5	0 16	0 n 33	0 33	0 33	10 s 55	11 0	11 3

*Astronomical Tables.*

FEBRUARY 1807.

place of C's node.	l <sub>2</sub> 's latit.	24's latit.	♂'s latit.	♀'s latit.	♀'s latit.	l <sub>2</sub> 's declin.	24's declin.	♂'s declin.	♀'s declin.	♀'s declin.
M D	⊕'s longitude.	Clock bef. ⊕	⊕'s declin.	⊕'s longit.	⊕'s latit.	⊕'s declin.	l <sub>2</sub> 's long.	24's long.	♂'s long.	♀'s long.
○ 2	11 47 14	13 55	17 s 16	3 21	1 s 17	22 s 6	10 m 14	24 l <sub>2</sub> 58	21 m 57	20 25 l <sub>2</sub> 4
2	12 48 6	14 3	16 59	16 2	0 9	22 53	10 16	25 12 21	49 21	17 26 35
3	13 48 56	14 10	16 52 28	29	0 n 57	22 30	10 17	25 26 21	41 22	32 28 7
4	14 49 46	14 16	16 24	10 l <sub>2</sub> 4	2 0 21	2 10	19 25	39 21	32 23	47 29 41
5	15 50 35	14 22	16 6 22	53	2 56 18	37 10	20 25	53 21	23 25	3 1 15
6	16 51 23	14 26	15 48	4 m 54	3 44 15	26 10	21 26	7 21	13 26	18 2 49
7	17 52 9	14 30	15 29	16 51	4 22 11	39 10	22 26	20 21	2 27	33 4 24
○ 8	18 52 54	14 33	15 11	28 45	4 47 7	26 10	23 26	34 20	50 28	48 6 0
9	19 53 37	14 36	14 52	10 37	5 1 2	57 10	24 26	47 20	37 0	3 7 37
10	20 54 19	14 37	14 32	22 29	5 1 1	37 10	25 27	1 20	24 1	19 9 15
11	21 55 0	14 38	14 13	4 m 22	4 48 6	9 10	26 27	14 20	10 2	34 10 54
12	22 55 38	14 38	13 53	16 20	4 23 10	28 10	27 27	28 19	55 3	49 12 33
13	23 56 15	14 37	13 33	28 25	3 45 14	25 10	27 27	41 19	40 5	4 14 13
14	24 56 50	14 35	13 10	8 41	2 57 17	50 10	28 27	55 19	24 6	19 15 54
○ 15	25 57 24	14 35	12 53	23 13	1 59 20	31 10	28 28	8 19	7 7	34 17 36
16	26 57 55	14 30	12 32	6 l <sub>2</sub> 6	0 53 22	13 10	29 28	21 18	50 8	49 19 19
17	27 58 24	14 26	12 11	19 23	0 s 17 22	46 10	29 28	34 18	32 10	4 21 3
18	28 58 52	14 21	11 50	32 9	1 29 21	57 10	R 29 28	47 18	13 11	14 22 48
19	29 59 18	14 16	11 29	17 24	2 37 19	44 10	29 29	0 17	53 12	30 24 33
20	0 59 42	14 10	11 8	2 l <sub>2</sub> 7	3 38 16	10 10	29 29	13 17	33 13	49 26 19
21	2 0 4	14 3	10 46	17 13	4 24 11	29 10	28 29	26 17	12 15	4 28 7
○ 22	3 0 24	13 55	10 25	2 m 32	4 53 6	1 10	28 29	39 16	51 16	19 29 56
23	4 0 42	13 47	10 3	17 54	5 0 0	10 10	27 29	52 16	30 17	34 1 46
24	5 0 59	13 39	9 41	3 l <sub>2</sub> 7	4 47 5 s 37	10 10	27 0	5 16	8 18	49 3 26
25	6 1 14	13 30	9 19	17 59	4 13 10	58 10	26 0	18 15	46 20	3 5 27
26	7 1 28	13 20	8 56	2 m 25	3 25 15	32 10	26 0	31 15	24 21	18 7 19
27	8 1 40	13 9	8 34	16 22	2 25 19	4 10	24 0	44 15	1 22	33 9 12
28	9 1 51	12 58	8 12	29 49	1 19 21	26 10	23 0	56 14	38 23	48 11 7

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st.	1st	11th	21st	1st	11th	21st
0 m 21	0 19	0 13	0 n 33	0 34	0 34	10 s 5	11 4	11 2

MARCH 1807.

Place of J's node.		h's latit.	24's latit.	♂'s latit.	♀'s latit.	g's latit.	h's declin.	24's h's declin.	♂'s declin.	♀'s declin.	g's declin.
M	D	⊕'s longitude.	⊕'s declin.	Clock bef. ⊕	(°'s longt.)	J's latit.	J's declin.	h's longit.	longit.	longit.	longit.
○	10	1 59	7 49	12 47	12 50	0 s 11	22 s 34	10m 22	1m 8	14m 15	25m 2
2	11	2 7	7 26	12 35	25 29	0 n 55	22 8	10 21	1 21	13 52	26 17
3	12	2 13	7 32	12 23	7 50	1 58	21 16	10 20	1 33	13 28	27 31
4	13	2 18	6 40	12 10	19 58	2 53	19 7	10 19	1 45	13 42	28 46
5	14	2 20	6 17	11 56	1m 58	3 41	16 9	10 17	1 57	12 40	0m 020
6	15	2 21	5 54	11 42	13 52	4 18	12 34	10 16	2 9	12 16	1 15
7	16	2 21	5 31	11 28	25 44	4 44	8 33	10 14	2 21	11 52	2 29
○	17	2 18	5 7	11 14	7 35	4 57	4 n 8	10 12	2 33	11 28	3 43
9	18	2 14	4 44	10 59	19 28	4 58	0 23	10 10	2 45	11 5	4 58
10	19	2 7	4 21	10 43	1m 23	4 55	4 55	10 8	2 57	10 42	6 12
11	20	1 59	3 57	10 28	13 21	3 20	9 16	10 6	3 9	10 19	7 27
12	21	1 48	3 34	10 12	25 25	3 43	13 18	10 11	3 21	9 56	8 41
13	22	1 36	3 10	9 55	7 36	3 56	16 50	10 2	3 32	9 34	5 55
14	23	1 21	2 46	9 38	19 56	1 59	19 39	10 0	3 44	9 11	10 7
○	24	1 3	2 23	9 22	2 II 30	0 56	21 36	9 57	3 55	8 49	12 24
16	25	0 44	1 59	9 4	15 21	0 s 12	22 28	9 55	4 6	8 28	13 38
17	26	0 22	1 35	8 47	28 32	1 21	22 7	9 52	4 18	8 7	14 52
18	26	59 57	1 12	8 29	12 5 8	2 27	20 9	50 4	29 7	47 16	6 14
19	27	59 31	0 49	8 11	26 11	3 27	17 33	9 47	4 40	7 28	17 20
20	28	59 2	0 24	7 53	10 39	4 16	13 29	9 44	4 51	7 9	18 34
21	29	58 30	0 1	7 35	25 31	4 48	8 30	9 41	5 2	6 51	19 48
○	29	0 57 57	0 n 23	7 16	10m 20	5 1	2 55	9 38	5 12	6 33	21 29
23	1	57 22	0 47	6 58	25 56	4 54	2 s 52	6 35	5 23	6 16	22 16
24	2	56 44	1 10	6 39	11 7	4 25	8 28	9 32	5 34	5 59	33 30
25	3	56 4	1 34	6 21	26 4	3 38	13 28	9 22	5 44	5 43	24 44
26	4	55 23	1 57	6 2	10m 38	2 39	17 32	9 26	5 54	5 28	25 58
27	5	54 39	2 21	5 43	24 44	1 31	20 26	9 23	6 4	5 13	27 12
28	6	53 54	2 44	5 25	8 7 20	0 19	22 2	9 20	6 14	4 59	28 26
○	7	53 7	3 8	5 62	1 29	0 n 50	22 21	9 17	6 24	4 46	29 40
30	8	52 18	3 31	4 47	4 I 12	1 56	21 28	9 13	6 34	4 34	0 8 54
31	9	51 28	3 55	4 29	16 36	1 54	19 34	9 10	6 44	4 23	2 8 24R 40

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st.	11th	21st	1st	11th	21st
27 n 49	27 24	27 3	0 n 34	0 34	0 34	10 s 12	10 2	9 54

## Astronomical Tables.

APRIL 1807.

place of ♀'s node.	♀'s latit.	♀'s latit.	♂'s latit.	♀'s latit.	♀'s latit.	♀'s declin.	♀'s declin.	♂'s declin.	♀'s declin.	♀'s declin.	
M D longitude.	⊕'s declin.	⊕'s Clock bef. ⊕	⊕'s long.	⊕'s latit.	⊕'s declin.	⊕'s longit.	⊕'s longit.	♂'s longit.	♀'s longit.	♀'s longit.	
1	13 7	2 n 40	0 s 20	3 n 17	0 s 16	3 n 18	12 s 3	18 s 56	13 n 2	12 n 24	12 n 37
2	12 48	2 40	0 24	3 2	0 0	2 51	11 53	18 43	13 6	15 3	11 21
3	12 29	2 41	0 25	2 47	0 n 17	1 34	11 45	18 31	12 59	17 29	8 31
4	12 10	2 41	0 26	2 31	0 34	0 s 51	11 30	18 19	12 42	19 40	5 38
5	11 51	2 41	0 28	2 16	0 15	1 23	11 27	18 9	12 16	21 31	3 55
6	10 10 50 35	4 n 18	4 10	28 44	3 n 42	9 m 6	9 m 6	6 m 4	4 m 13	3 8 21	24 38
7	11 49 41	4 41	3 52	10 42	4 21	9 3	9 3	7 4	4 3	4 35	24 31
8	12 48 46	5 4	3 34	22 35	4 48	8 59	8 59	7 14	3 54	5 48	24 16
9	13 47 48	5 27	3 16	4 25	5 2	8 55	8 55	7 23	3 45	7 223	53
10	14 46 48	5 50	2 58	16 17	5 3	8 51	8 51	7 32	3 37	8 15 23	25
11	15 45 47	6 13	2 40	28 12	4 51	8 47	8 47	7 41	3 30	9 29	22 54
12	16 44 44	6 35	2 23	10 12	4 27	8 43	8 43	7 50	3 24	10 42	22 20
13	17 43 39	6 58	2 6	22 19	3 50	8 39	8 39	7 50	3 19	11 56	21 42
14	18 42 31	7 20	1 49	4 34	3 1	8 35	8 35	8 8	3 14	13 9	20 59
15	19 41 22	7 43	1 32	16 58	2 4	8 31	8 31	8 17	3 10	14 22	20 14
16	20 40 10	8 5	1 15	29 31	1 0	8 27	8 27	8 25	3 7	15 36	19 39
17	21 38 57	8 27	0 59	12 II 17	0 s 8	8 23	8 23	8 34	3 5	16 49	18 44
18	22 37 40	8 49	0 43	25 16	1 18	8 18	8 18	8 42	3 4	18 2	18 0
19	23 36 22	9 10	0 27	8 32	2 24	8 14	8 14	8 50	3 3	19 15	17 17
20	24 35 2	9 32	0 12	22 7	3 25	8 10	8 10	8 58	3D 3	20 28	16 37
21	25 33 39	9 54	0 aft 4	6 1	4 14	8 5	8 5	9 5	3 4	21 41	16 0
22	26 32 14	10 15	0 18	20 16	4 50	8 1	8 1	9 13	3 6	22 54	15 26
23	27 30 46	10 36	0 33	4 m 49	5 7	7 57	7 57	9 21	3 9	24 7	14 55
24	28 29 17	10 57	0 47	19 36	5 5	7 52	7 52	9 28	3 12	25 20	14 28
25	29 27 45	11 18	1 0	4 30	4 42	7 48	7 48	9 35	3 16	26 33	14 6
26	30 0 26	12 11	38 1	14 19	4 1	7 43	7 43	9 42	3 20	27 46	13 49
27	1 24 36	11 59	1 27	4 m 7	3 3	7 38	7 38	9 49	3 25	28 58	13 38
28	2 22 59	12 19	1 39	18 34	1 55	7 34	7 34	9 56	3 31	0 II 11	13 33
29	3 21 20	12 39	1 51	8 38	0 41	7 29	7 29	10 3	3 37	1 24	13 D 31
30	4 19 40	12 59	2 2	16 16	0 n 33	7 24	7 24	10 9	3 44	2 36	13 32
31	5 17 57	13 18	2 13	29 20	1 43	7 20	7 20	10 15	3 52	3 49	13 40
32	6 16 13	13 37	2 24	12 I 18	2 46	7 15	7 15	10 21	4 0	5 11	13 53
33	7 14 28	13 57	2 34	24 47	3 40	7 11	7 11	10 27	4 9	5 13	14 11
34	8 12 41	14 15	2 43	6 m 59	4 22	7 6	7 6	10 33	4 18	7 26	14 32
35	9 10 53	14 34	2 52	19 0	4 51	7 2	7 2	10 39	4 28	6 38	14 56

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st.	11th	21st	1st	11th	21st
29 m 4	28 39	28 14	0 n 34	0 34	0 34	10 + 37	10 - 26	10 19

MAY 1807.

place of ♀'s node.	β's latit.	24's latit.	♂'s latit.	♀'s latit.	β's latit.	β's declin.	24's declin.	♂'s declin.	♀'s declin.	♀'s declin.
11 32	2 n 41	0 s 29	2 n 3	1 n 6	2 s 34	11 s 19	18 s 1	11 n 43	23 n 3	3 n 44
11 13	2 41	0 30	1 50	1 21	3 5	11 10	17 54	11 324	10 4	4 55
10 54	2 40	0 31	1 38	1 3	3 10	11 217	49 10	17 24	54 7	10 10
10 35	2 40	0 32	1 26	1 46	2 51	10 54	17 45	9 25	25 13	10 14
10 16	2 39	0 44	1 16	4 56	2 13	10 47	17 43	8 28	25 6	13 49
M D	○'s longitude.	○'s declin.	Clock aft. ○	○'s longit.	○'s latit.	○'s declin.	○'s long.	○'s long.	♀'s long.	♀'s long.
1 8 10 9 3	14 n 53	3 1	0 354	5 n 8	6 s 21	611 57	10 345	4 m 39	9 II 50	15 m 28
2 11 7 12 15	15 11	3 8	12 46	5 12	1 58	6 53	10 50	4 50	11 316	1
3 12 5 20 15	15 29	3 16	24 39	5 3	2 n 30	6 48	10 55	5 212	15 16	40
4 13 3 26 15	15 46	3 22	6 m 38	4 40	6 55	6 44	11 0	5 14	13 27	17 25
5 14 1 30 16	16 4	3 28	18 45	4 411	7 6	39 11	5 5	27 14	30 18	12
6 14 59 34 16	16 21	3 34	18 1	3 17	14 55	6 35	11 10	5 40	15 51	19 1
7 15 57 35 16	16 38	3 39	13 29	2 20	18 7	6 30	11 15	5 54	17 13	19 52
8 16 55 36 16	16 54	3 45	26 10	1 14	20 31	6 26	11 19	6 8	18 15	20 47
9 17 53 34 17	17 11	3 47	9 II 3 0	4 21	54 6	21 11	22 6	23 19	27 21	46
○ 18 51 30 17	17 27	3 50	22 8	1 s 8	22 6	17 11	27 6	30 20	39 22	49
11 19 49 25 17	17 43	3 53	52 27	2 17	21 4	6 12	11 31	6 55	21 51	23 52
12 20 47 18 17	17 58	3 56	18 59	3 20	18 49	6 8	11 35	7 12	23 325	0
13 21 45 10 18	18 13	3 57	25 44	4 19	15 28	6 311	38 7	29 24	14 26	12
14 22 42 59 18	18 28	3 58	16 42	4 50	11 13	5 59	11 41	7 46	25 26	27 20
15 23 40 48 18	18 43	3 58	0 m 51	5 12	6 19	5 54	11 44	8 426	37 28	42
16 24 38 34 18	18 57	3 58	15 10	5 54	1 1	5 50	11 47	8 22	27 49	29 58
○ 25 36 18 19 11	19 11	3 58	29 36	4 57	4 s 23	5 46	11 50	8 41	29 0	18 19
18 26 34 1 19 24	3 56	14 44	4 21	9 34	5 42	11 53	9 0	0 22	11 2	42
19 27 31 43 18 38	3 58	28 39	3 29	14 12	5 38	11 66	9 19	1 22	4 4	9
20 28 29 23 19 51	3 58	52 12 m 49	2 24	17 59	5 34	11 58	9 38	2 33	5 38	38
21 29 27 1 20 2	3 58	26 58	1 10	20 38	5 30	12 0	9 58	3 44	7 8	
22 II 0 24 39 20 18	3 46	10 44	0 n 5	21 59	5 26	12 210	19 4	55 8	40	
23 1 22 15 20 27	3 42	24 13	1 19	22 1	5 22	12 410	40 6	6 6	10 15	
○ 2 19 50 20 39	3 38	7 22	2 27	20 48	5 18	12 611	1 7	17 11	52	
25 3 17 24 20 50	3 33	20 11	3 26	18 33	5 16	12 7 11	23 8	28 13	32	
26 4 14 57 21 1	3 27	2 m 41	4 13	15 28	5 11	12 8 11	45 9	39 15	14	
27 5 12 29 21 11	3 21	14 56	4 48	11 47	5 8	12 8 12	7 10	49 16	59	
28 6 10 0 21 21	3 15	27 0	5 9	7 41	5 4	12 9 12	30 12	0 8	46	
29 7 7 31 21 31	3 8	8 83	5 17	3 20	5 1	12 9 12	53 13	11 20	35	
30 8 5 1 21 41	3 120	49	5 11	1 7	4 57	12 10 13	16 14	21 22	29	
○ 9 2 30 21 50	3 53	2 m 44	4 52	5 n 33	4 54	12 R 10 13	40 15	31 24	19	

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st.	11th	21st	1st.	11th	21st	1st.	11th	21st
27 △ 49	27 24	27 3	0 n 34	0 34	0 34	10 s 12	10 2	9 54

APRIL 1807.

place of J's node.	h's latit.	4's latit.	♂'s latit.	♀'s latit.	♀'s latit.	h's declin.	4's declin.	♂'s declin.	♀'s declin.	♀'s declin.	
M D	⊕'s longitude.	⊕'s declin.	Clock bef. ⊕.	J's long.	J's latit.	J's declin.	h's longit.	4's longit.	♂'s longit.	♀'s longit.	♀'s longit.
1	10 50 35	4 n 18	4 10	28 <sup>h</sup> 44	3 n 42	9m 6	9m 6	6 <sup>m</sup> 4	4m 13	38 21	24 <sup>n</sup> 38
2	11 49 41	4 41	3 52	10 <sup>m</sup> 42	4 21	9 3	9 3	7 4	4 3	35 24	31
3	12 48 46	5 4	3 34	23 35	4 48	8 59	8 59	7 14	3 54	5 48	24 16
4	13 47 48	5 27	3 16	4 <sup>m</sup> 25	5 2	8 55	8 55	7 23	3 45	7 223	53
⊕	14 46 48	5 50	2 58	16 17	5 3	8 51	8 51	7 32	3 37	8 15	23 25
6	15 45 47	6 13	2 40	28 12	4 51	8 47	8 47	7 41	3 30	9 20	22 54
7	16 44 44	6 35	2 23	10 <sup>m</sup> 12	4 27	8 43	8 43	7 50	3 24	10 42	22 20
8	17 43 39	6 58	2 6	22 19	3 50	8 39	8 39	7 59	3 19	11 56	21 43
9	18 42 31	7 20	1 49	48 34	3 1	8 35	8 35	8 8	3 14	13 9	20 58
10	19 41 22	7 43	1 32	16 58	2 4	8 31	8 31	8 17	3 10	14 22	20 14
11	20 40 10	8 5	1 15	29 31	1 0	8 27	8 27	8 25	3 7	15 36	19 39
⊕	21 38 57	8 27	0 59	12 <sup>m</sup> 17	0 s 8	8 23	8 23	8 34	3 5	16 49	18 44
13	23 37 40	8 49	0 43	25 16	1 18	8 18	8 18	8 43	3 4	18 218	0
14	23 36 22	9 10	0 27	8 <sup>m</sup> 32	2 24	8 14	8 14	8 50	3 3	19 15	17 17
15	24 35 2 9	32	0 12	22 7	3 25	8 10	8 10	8 58	3D 3	30 28	16 37
16	25 33 39	9 54	0 <sup>a</sup> ft 4	6 <sup>o</sup> 1	4 14	8 5	8 5	9 5	3 4	21 41	16 0
17	26 32 14	10 15	0 18	20 16	4 50	8 1	8 1	9 13	3 6	22 54	15 26
18	27 30 46	10 36	0 33	4 <sup>m</sup> 49	5 7	7 57	7 57	9 21	3 9	24 7	14 59
⊕	28 29 17	10 57	0 47	19 36	5 5	7 52	7 52	9 28	3 12	25 20	14 28
20	29 27 45	11 18	1 0	4 <sup>m</sup> 30	4 42	7 48	7 48	9 35	3 3	16 26	33 14 6
21	30 26 12	11 38	1 14	19 23	4 1	7 43	7 43	9 42	3 20	27 46	13 49
22	1 24 36	11 59	1 27	4 <sup>m</sup> 7	3 3	7 38	7 38	9 49	3 25	28 58	13 38
23	2 22 59	12 19	1 39	18 34	1 55	7 34	7 34	9 56	3 31	0 <sup>m</sup> 11	13 33
24	3 21 20	12 39	1 51	8 <sup>m</sup> 38	0 41	7 29	7 29	10 3	3 3	37 1	24 13D31
25	4 19 40	12 59	2 16	16 0	3 33	7 24	7 24	10 9	3 3	44 2	36 13 32
⊕	5 17 57	13 18	2 13	29 20	1 43	7 20	7 20	10 15	3 3	52 3	49 13 40
27	6 16 13	13 37	2 24	12 <sup>h</sup> 18	2 46	7 15	7 15	10 21	4	0 5	1 13 53
28	7 14 28	13 57	2 34	24 47	3 40	7 11	7 11	10 27	4	9 5	13 14 11
29	8 12 41	14 15	2 43	6 <sup>m</sup> 59	4 22	7 6	7 6	10 33	4	18 7	26 14 39
30	9 10 53	14 34	2 52	19 0	4 51	7 2	7 2	10 39	4	28 6	38 14 56

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st.	11th	21st	1st	11th	21st
29 M 4	28 39	26 14	0 n 34	0 34	0 34	10 + 97	10 - 25	10 19

MAY 1807.

place of J's node.	h's latit.	24's latit.	♂'s latit.	♀'s latit.	♀'s latit.	h's declin.	24's declin.	♂'s declin.	♀'s declin.	♀'s declin.	
W D	⊕'s longitude.	⊕'s declin.	Clock aft. ⊕	J's longit.	J's latit.	J's declin.	h's long.	24's long.	♂'s long.	♀'s long.	♀'s long.
1	8 10 9 3	14 n 53	3 1	0 35 54	5 n 8	6 s 21	6 11 57	10 m 45	4 m 39	9 II 50	15 m 28
2	11 7 12 15	11	3 8 12	46	5 12	1 58	6 53	10 50	4 50	11 3 16	1
3	12 5 20 15	29	3 16 24	39	5 3	2 n 30	6 48	10 55	5 2 12	15 16	40
4	13 3 26 15	46	3 22 6	0 38	4 40	6 55	6 44	11 0	5 14	13 27	17 25
5	14 1 30 16	4	3 28 18	45	4 4	11 7	6 39	11 5	5 27	14 30	18 12
6	14 59 34 16	21	3 34 18	1	3 17	14 56	6 35	11 10	5 40	15 51	19 1
7	15 57 35 16	38	3 39 13	20	2 20	18 7	6 30	11 15	5 54	17 13	19 52
8	16 55 36 16	54	3 45 26	10	1 14	20 31	6 26	11 19	6 8	18 15	20 47
9	17 53 34 17	11	3 47 9	II 3	0 42	21 54	6 21	11 22	6 23	19 27	21 46
10	18 51 30 17	27	3 50 22	8 1 s	8 22	6 6	17 11	27 6	39	20 39	22 49
11	19 49 25 17	43	3 53 52	27	2 17	21 4	6 12	11 31	6 55	21 51	23 52
12	20 47 18 17	58	3 55 18	59	3 20	18 49	6 8	11 35	7 12	23 3 25	0
13	21 45 10 18	13	3 57 20	44	4 19	15 28	6 3	11 38	7 29	24 14	26 12
14	22 42 59 18	28	3 58 16	42	4 50	11 13	5 59	11 41	7 46	25 26	27 20
15	23 40 48 18	43	3 58 0	m 51	5 12	6 19	5 54	11 44	8 42	26 37	28 42
16	24 38 34 18	57	3 58 15	10	5 54	1 1	5 50	11 47	8 22	27 49	29 59
17	25 36 18 19	11	3 58 29	36	4 57	4 s 23	5 46	11 50	8 41	29 0	18 19
18	26 34 1 19	24	3 58 14	4	4 21	9 34	5 42	11 53	9 0	0 11	2 42
19	27 31 43 19	38	3 58 28	39	3 29	14 12	5 38	11 66	9 19	1 22	4 9
20	28 29 23 19	51	3 52 12	m 49	2 24	17 59	5 34	11 58	9 38	2 33	5 38
21	29 27 1 20	2	3 50 26	58	1 10	20 38	5 30	12 0	9 58	3 44	7 8
22	I 0 24 39 20	15	3 46 10	44	0 n 5	21 59	5 26	12 2	10 19	4 55	8 40
23	1 22 15 20	27	3 42 24	13	1 19	22 1	5 22	12 4	10 40	6 6	10 15
24	2 19 50 20	39	3 38 7	15 22	2 27	20 48	5 18	12 6	11 1	7 17	11 52
25	3 17 24 20	50	3 33 20	11	3 26	18 33	5 16	12 7	11 23	8 28	13 32
26	4 14 57 21	1	3 27 2	m 41	4 13	15 28	5 11	12 8	11 45	9 39	15 14
27	5 12 29 21	11	3 21 14	56	4 48	11 47	5 8	12 8	12 7	10 49	16 59
28	6 10 0 21	21	3 15 27	0 5	9 7	41 5	4 12	9 12	30 12	0 8	46
29	7 7 31 21	31	3 8 8	0 56	5 17	3 20	5 1	12 9	12 53	13 11	20 35
30	8 5 1 21 41	41	3 12 0	49	5 11	1 7 4	57 12	10 13	16 14	21 22	29
31	9 2 30 21	50	3 53 2	m 44	4 52	5 n 33	4 54	12 R 10	13 40	15 31	24 19

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st.	11th	21st	1st.	11th	21st	1st.	11th	21st
1st.	11th	21st	1st.	11th	21st	1st.	11th	21st
27 49	27 24	27 3	0 n 34	0 34	0 34	10 s 12	10 2	9 54

JUNE 1808.

place of ♀'s node.	☿'s latit.	♀'s latit.	♂'s latit.	♀'s latit.	♀'s latit.	☿'s declin.	♀'s declin.	♂'s declin.	♀'s declin.	♀'s declin.
M D	⊕'s longit.	⊕'s declin.	Clock aft. ⊕	⊕'s longit.	⊕'s latit.	⊕'s declin.	☿'s longit.	♂'s longit.	♀'s longit.	♀'s longit.
1 II	9 59 59	21 n 58	2 44	14 <sup>m</sup> 45	4 n 20	9 n 49	4 <sup>m</sup> 50	12 <sup>m</sup> 10	14 <sup>m</sup> 4 16 <sup>s</sup> 41	26 <sup>s</sup> 15
2	10 57 27	22 7	2 35	26 56	3 36	13 45	4 57	12 10	14 29	17 52 <sup>s</sup> 28 11
3	11 54 54	22 14	2 26	9 <sup>s</sup> 21	2 41	17 10	4 44	12 9	14 54	19 2 0 <sup>s</sup> 11
4	12 52 21	22 22	2 16	22 1	37 19	51 4	41 12	9 15	19 20	12 2 15
5	13 49 46	22 29	2 6	4 <sup>m</sup> 57	0 27	21 35	4 38	12 8	15 44	21 22 4 20
6	14 47 11	22 36	1 56	18 11	0 s 46	22 10	4 35	12 7	16 9	22 32 6 26
⊕	15 44 35	22 42	1 45	1 <sup>m</sup> 42	1 58	21 29	4 32	12 6	16 35	23 42 8 32
8	16 41 58	22 48	1 34	15 27	3 51	19 30	4 29	12 5	17 2	24 51 10 40
9	17 32 20	22 53	1 23	29 24	4 16	22 4	27	12 3	17 28	26 1 12 50
10	18 36 21	22 58	1 12	13 <sup>s</sup> 30	4 44	12 15	4 24	12 1	17 55	27 10 15 1
11	19 34 22	3 1	0 27	42	5 10	7 26	4 22	11 11	59 18	22 28 20 17 12
12	20 31 21	23 7	0 48	11 <sup>m</sup> 56	5 16	2 13	4 19	11 11	57 18	48 29 29 19 24
13	21 28 39	23 11	0 36	26 11	5 4	3 s 7	4 17	11 11	55 19	15 0 <sup>s</sup> 38 21 36
⊕	22 25 57	23 15	0 23	10 <sup>m</sup> 23	4 32	8 17	4 14	11 11	52 19	43 1 47 23 48
15	23 23 13	23 18	0 11	24 30	3 45	13 0	4 12	11 11	49 20	11 2 56 25 59
16	24 20 29	23 20	0 bef 2	8 <sup>m</sup> 30	2 45	16 57	4 10	11 11	46 20	39 4 5 28 10
17	25 17 44	23 23	0 14	22 21	1 35	19 54	4 8	11 8	43 21	7 5 14 0 <sup>s</sup> 20
18	26 14 58	23 25	0 27	6 <sup>m</sup> 0	0 21	21 40	4 6	11 11	40 21	35 6 23 2 29
19	27 12 12	23 26	0 40	19 26	0 n 53	22 10 4	4 11	11 11	37 22	4 7 31 4 36
20	28 9 25	23 27	0 53	2 <sup>m</sup> 38	2 3	21 23 4	2 11	11 11	33 22	33 8 39 6 42
⊕	29 6 38	23 28	1 6	15 34	3 5	19 30 4	1 11	29 23	2 9	47 8 46
22	0 3 51	23 28	1 18	28 15	3 56	16 40 3	59	11 11	25 23	32 10 55 10 49
23	1 1 3	23 28	1 31	10 <sup>m</sup> 42	4 35	13 9 3	58	11 11	21 24	1 12 3 12 50
24	1 58 15	23 27	1 44	22 55	5 1	9 9 3	56	11 11	17 24	30 13 11 14 49
25	2 55 28	23 26	1 57	4 <sup>m</sup> 58	5 13	4 50 3	55	11 11	13 25	0 14 19 16 45
26	3 52 40	23 24	2 10	16 54	5 11	0 24 3	54	11 11	8 25	31 15 27 18 39
27	4 49 52	23 22	2 22	28 47	4 57	4 n 3 3	53	11 11	4 26	1 16 34 20 32
⊕	5 47 52	23 20	2 35	10 <sup>m</sup> 42	4 29	8 22 3	52	10 10	59 26	32 17 42 22 23
29	6 44 18	23 17	2 47	22 43	3 49	12 23 3	51	10 10	54 27	2 18 49 24 12
30	7 41 31	23 14	2 59	48 55	2 59	15 59 3	50	10 10	49 27	33 19 56 25 58

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st	11th	21st	1st	11th	21st
26 <sup>s</sup> 43	26 29	26 19	0 n 34	0 33	0 33	9 s 47	9 43	9 39

JULY 1807.

place of ♀'s node.	☿'s latit.	♀'s latit.	♂'s latit.	♀'s latit.	♀'s latit.	☿'s declin.	♀'s declin.	♂'s declin.	♀'s declin.	♂'s declin.
8	18	2 n 30	0 s 42	0 n 23	1 n 41	1 n 46	10 s 27	18 s 14	1 n 7	6 n 522 n 23
7	59	2 29	0 43	0 16	1 25	1 15	10 27	18 25	0 s 15	13 37 19 39
7	40	2 27	0 45	0 9	1 5	0 26	10 29	18 37	1 39	10 59 16 33
7	21	2 20	0 46	0 3	0 41	0 s 37	10 32	18 49	3 5 8	13 13 23
7	2	2 24	0 47	0 s 3	0 13	1 49	10 37	19 2 4	32 5	23 10 30
M D	⊕'s longitude.	⊕'s declin.	Clock bef. ⊕	♀'s longit.	♀'s latit.	♀'s declin.	☿'s longit.	♀'s longit.	♀'s longit.	♀'s longit.
1	8 38 44	23 n 11	3 11	17 8 23	1 n 59	18 56	3 m 49	10 24	28 m 42	4 21 3 27 42
2	9 35 57	23 7	3 23	0 II 10	0 51	21 2	3 4 8	10 39	28 35 22	10 29 25
3	10 33 11	23 3	3 34	13 18	0 s 20	22 5	3 48	10 33 29	7 23 16	1 5
4	11 30 25	22 58	3 46	26 49	1 33	21 53	3 47	10 27 29	39 24 23	2 42
○	12 27 39	22 53	3 57	10 41	2 42	20 21	3 47	10 21	0 11 25	29 4 17
6	13 24 52	22 47	4 7	24 52	3 42	7 32	3 47	10 15	0 43 26	35 5 51
7	14 22 6	22 41	4 18	9 17	4 29	13 37	3 D 47	10 9 1	15 27 41	7 23
8	15 19 20	22 35	4 27	23 50	5 0	8 52	3 47	10 2 1	47 28 47	8 53
9	16 16 34	22 28	4 37	8 m 24	5 11	3 37	3 47	9 56 2	20 29 52	10 20
10	17 54 48	22 21	4 46	22 54	5 2	1 s 48	3 48	9 49 2	52 0 m 58	11 45
11	18 11 22	14	4 55	7 14	4 34	7 4	3 48	9 43 3	25 2	3 13 8
○	19 8 15	22 6	5 3	21 23	3 50	11 54	3 49	9 36 3	58 3	9 14 28
13	20 5 29	21 57	5 11	5 m 18	2 53	16 1	3 49	9 29 4	31 4	14 15 46
14	21 2 43	21 49	5 18	19 0	1 47	19 12	3 50	9 22 5	4 5	18 17 2
15	21 59 56	21 40	5 25	2 28	0 36	21 16	3 50	9 15 5	38 6	22 18 15
16	22 57 10	21 30	5 31	15 43	0 n 36	22 6	3 51	9 8 6	12 7	26 19 26
17	23 54 25	21 21	5 37	28 46	1 44	21 43	3 51	9 1 6	46 8	30 20 34
18	24 51 39	21 11	5 42	11 37	2 46	20 12	3 52	8 54 7	20 9	34 21 39
○	25 48 54	21 0	5 47	24 16	3 39	17 41	3 53	8 46 7	54 10	38 22 42
20	26 46 9	20 49	5 51	6 m 45	4 20	14 24	3 54	8 39 8	28 11	41 23 42
21	27 43 25	20 38	5 54	19 2	4 49	10 33	3 56	8 31 9	3 12	43 24 39
22	28 40 42	20 27	5 58	1 10	5 4	6 20	3 57	8 24 9	37 13	46 25 34
23	29 37 39	20 15	6 1	13 9	5 5	1 56	3 59	8 6 10	12 14	48 26 28
24	○ 0 35	17 20	8 6	3 25 3	4 53	2 n 31 4	0 8	9 10 46	15 50	27 15
25	1 32 37	19 55	6 4	6 m 55	4 29	6 52 4	2 8	1 11 21	16 52	27 56
○	2 29 57	19 37	6 5	18 48	3 53	10 58	4 4	7 54 11	57 17	53 28 35
27	3 27 18	19 24	6 5	0 8 47	3 7	14 40	4 6	7 46 12	32 18	54 29 12
28	4 24 49	19 11	6 5	12 57	2 11	17 49	4 8	7 38 13	8 19	55 29 47
29	5 22 418	57 6	4 25	23	1 8 20	14 4	10 7	30 13	43 20	56 0 m 17
30	6 19 28	18 43	6 3	8 II 10	0 s 0 21	41 4	12 7	22 14	19 21	57 0 41
31	7 16 54	18 28	6 1	21 21	1 10	22 1	4 14	7 14 14	54 22	58 0 59

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st.	11th	21st	1st	11th	21st
26 $\approx$ 14	26 15	26 23	0 n 32	0 32	0 32	9 s 38	9 39	9 41

AUGUST 1807.

place of ♀'s node.	½'s latit.	¼'s latit.	♂'s latit.	♀'s latit.	§'s latit.	½'s declin.	¼'s declin.	♂'s declin.	♀'s declin.	§'s declin.
6 40	2 n 20	0 48	0 s 9	0 s 25	3 s 17	10 s 43	19 s 19	6 s 15	2 n 1	7 n 58
6 21	2 21	0 48	0 13	1 2	4 20	10 50	19 29	7 43	0 s 52	7 55
6 1	2 19	0 49	0 20	1 43	4 47	10 58	19 41	9 12	3 43	7 59
5 42	2 18	0 49	0 24	2 27	4 12	11 6	19 52	10 40	6 28	9 59
5 23	2 16	0 49	0 29	3 14	2 42	11 16	20 1	12 6	9 5	12 33
M D	⊕'s longitude.	⊕'s declin.	Clock bef. ⊕	⌚'s long.	⌚'s latit.	⌚'s declin	½'s long.	⌚'s long.	⌚'s long.	⌚'s long.
1 ⊖	8 14 21	18 13	5 58	5 20	0 2 s 18	21 n 4	4 m 16	7 w 6	15 30	23 n 58
⊖	9 11 48	17 58	5 55	19 5	3 20	18 48	4 18	6 58	16 6	24 58
3	10 9 17	17 43	5 51	3 35	4 11	15 18	4 21	6 50	16 42	25 57
4	11 6 47	17 27	5 47	18 23	4 46	10 47	4 23	6 43	17 19	26 56
5	12 4 18	17 11	5 42	3 m 21	5 2	5 35	4 26	6 35	17 55	27 54
6	13 1 49	16 55	5 36	18 19	4 58	0 2	4 28	6 27	18 31	28 51
7	13 59 22	16 39	5 30	3 35	9 4	32 5 s 26	4 31	6 20	19 8	29 48
8	14 56 56	16 22	5 23	17 44	3 51	10 31	4 34	6 12	19 45	0 37
⊖	15 54 30	16 5	5 16	1 m 59	2 56	14 55	4 37	6 52	22 1	42 0
10	16 52 51	15 48	5 8	15 53	1 51	18 22	4 40	5 57	20 59	2 38 29 40
11	17 49 41	15 30	4 59	29 26	0 41	20 43	4 43	5 50	21 36	3 33 29 4
12	18 47 18	15 12	4 50	12 41	0 n 29	21 51	4 46	5 42	22 13	4 28 28 23
13	19 44 56	14 54	4 40	25 40	1 37	21 47	4 50	5 35	22 51	5 22 27 38
14	20 42 34	14 36	4 30	8 19	25 38	20 34	4 53	5 27	23 28	6 16 26 51
15	21 40 14	14 18	4 19	20 18	3 30	18 22	4 57	5 20	24 6	7 9 26 2
⊖	22 37 55	13 59	4 8	3 w 21	4 11	15 21	5 0	5 13	24 44	8 225 10
17	23 35 37	13 40	3 56	15 36	4 41	11 42	5 4	5 6	25 21	9 55 24 18
18	24 33 30	13 21	3 43	27 43	4 57	7 38	5 8	4 59	25 59	9 47 23 26
19	25 31 51	13 2	3 30	9 w 44	5 0	3 18	5 12	4 52	26 37	10 38 22 36
20	26 28 51	12 42	3 17	21 39	4 49	1 n 7	5 16	4 45	27 15 11	28 21 49
21	27 26 39	12 22	3 3	3 w 31	4 26	5 28	5 20	4 39	27 53 12	17 21 6
22	28 24 28	12 2	2 2	48 15	21 3	52 9	37 5	24 4	32 28	32 13 6 20 26
⊖	29 22 19	11 42	2 2	33 27	13 3	8 13	24 5	28 4	26 29	10 13 54 19 52
24 ⊖	0 20 12	11 22	2 18	9 8 10	2 14	16 41	5 32	4 19	29 48 14	42 19 25
25	1 18 7	11 1	2 2	21 18	1 14	19 18	5 37	4 13	0 m 27 15	29 19 4
26	2 16 3	10 41	11 46	3 II 41	0 9	21 4	5 42	4 7	1 6	16 16 18 49
27	3 14 1	10 20	1 30	16 24	0 s 56	21 49	5 46	4 1	1 45	17 218D 44
28	4 12 1	9 59	1 13	29 31	2 42	24 5	51 3	56 2	24	17 46 18 48
29	5 10 4	9 38	0 56	13 w 8	3 51	19 45	5 55	3 50	3 3	8 29 19 0
⊖	6 8 8	8 16	0 38	27 14	3 57	16 51	6 0	3 45	3 42	19 11 19 20
31	7 6 14	8 55	0 20	11 w 48	4 36	12 50	6 4	3 39	4 21	19 52 19 47

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st.	1st	11th	21st	1st	11th	21st
26 △ 32	26 50	27 11	0 n 31	0 31	0 31	9 s 46	9 52	10 0

SEPTEMBER 1807.

	place of ♀'s node.	☿'s latit.	♀'s latit.	♂'s latit.	♀'s latit.	♀'s latit.	☿'s declin.	♀'s declin.	♂'s declin.	♀'s declin.	♀'s declin.
	5	1	2 n 15	0 s 50	0 s 34	4 s 12	0 s 35	11 s 28	20 s 11	13 s 44	11 s 55
	4	42	2 14	0 50	0 38	5 3	0 m 59	11 39	20 18	15 6	14 4
	4	23	2 13	0 50	0 42	5 4	1 34	11 50	20 22	16 26	15 54
	4	4	2 12	0 50	0 45	6 42	1 50	12 22	20 26	17 41	17 6
	3	45	2 11	0 50	0 49	7 23	1 32	12 15	20 27	18 52	18 7
M	⊕'s longitude.	⊕'s declin.	Clock aft. ⊕	D's longit.	D's latit.	⊕'s declin.	☿'s long.	♀'s long.	♂'s long.	♀'s longit.	♀'s long.
1	η 8	4 21	8 n 33	0 26 26	46	4 s 57	7 n 52	6 m 9	3 m 34	5 m 1	120 32
2	9	2 30	8 11	0 16 11	58	4 58	2 21	6 14	3 26	5 40	21 1
3	10	0 40	7 49	0 35 17	14	4 38	3 s 9	6 19	3 24	6 20	21 49
4	10	58 54	7 27	0 54 12	22	3 58	8 33	6 24	3 20	7 0	22 26
5	11 57	8 7 5 1	14 27	14	3 3 13	20	6 29	3 10	7 39	23	2 24
⊖	12 55 24	6 43 1	33 11	11 m 42	1	57 17	12	6 34	3 10	8 19	23 37
7	13 53 41	6 20 1	53 25	44	0 45	19	56 6	39 3	6 8	59 24	16 26
8	14 52 0	5 58 2	13 9	20	0 27	21	26 6	44 3	2 9	39 24	43 27
9	15 50 21	5 35 2	33 22	33	1 35	21	40 6	50 2	59 10	19 25	14 29
10	16 48 43	5 13 2	54 5	29	2 37	20	44 6	55 2	55 11	0 25	43 1
11	17 47 6	4 50 3	14 18 0	3 29	18	47 7	1 2	52 11	49 26	10 2	41
12	18 45 31	4 27 3	35 0	22	4 11	16 0	7 6	2 48	12 29	26 35	4 21
⊖	19 43 57	4 4 3	56 12	34	4 41	12 34	7 12	2 45	13 126	58 6	4
14	20 42 26	3 41 4	17 24	38	4 57	8 39	7 17	2 42	13 41	27 19	7 49
15	21 40 56	3 18 4	38 6	37	5 1	4 26	7 23	2 40	14 22	27 38	9 36
16	22 39 27	2 55 4	59 18	31	4 51	0 5	7 29	2 37	15 327	56 11	26
17	23 38 1	2 32 5	20 0	24	4 28	4 n 16	7 35	2 35	15 44	28 13	16
18	24 36 37	2 9 5	41 12	15	3 54	8 26	7 41	2 32	16 25	28 15	7
19	25 35 14	1 45 6	2 24	6	3 10	12 18	7 47	2 30	17 6	28 44	16 58
⊖	26 33 54	1 22 6	23 6	8 1	2 17	15 41	7 53	2 28	17 47	28 56	18 50
21	27 32 36	0 59 6	44 18	1	1 17	18 27	7 59	2 27	18 29 29	5 20	41
22	28 31 20	0 55 7	5 0 II 10	0	13 20	25	8 5	2 25	19 10 29	12 22	32
23	29 30 7	0 12 7	26 12	32	0 s 53	21	8 11	2 24	19 52 29 R	16 24	22
24	0 28 56	0 s 12 7	47 25	13	1 58	21 25	8 17	2 23	20 33 29	16 26	12
25	1 27 47	0 35 8	7 8	16	2 58	20 14	8 23	2 22	21 15 29	16 28	2
26	2 26 40	0 58 8	28 21	44	3 51	17 54	8 29	2 21	21 56 29	14 29	51
⊖	3 25 36	1 22 8	48 5	42	4 33	14 27	8 35	2 21	22 38 29	9 1	39
28	4 24 34	1 45 9	8 20	8	4 58	10 4	8 41	2 20	23 20 29	1 3	27
29	5 23 34	2 9 9	28 4	59	5 5	4 58	8 48	2 D	20 24 228	51 5	14
30	6 22 37	2 32 9	47 20	8	4 51	0 s 33	8 54	2 20	24 44 28	39 7	0

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st.	11th.	21st.	1st.	11th.	21st.	1st.	11th.	21st.
27 39	28 8	28 41	0 n 30	0 30	0 30	10 s 11	10 21	10 33

## OCTOBER 1807.

place of ♀'s node.	β's latit.	γ's latit.	δ's latit.	φ's latit.	ξ's latit.	β's declin.	γ's declin.	δ's declin.	φ's declin.	ξ's declin.
M	⊕'s longitude.	⊖'s declin.	Clock.	⊕'s longit.	⊖'s latit.	⊖'s declin.	β's longit.	γ's longit.	δ's longit.	φ's longit.
1	7 21 42	2 n 55	10 6	5 26	4 s 16	6 s 4	9 m 1	2 m 20	25 m 26	28 ▲ 25
2	8 20 48	3 19 10	25 20	42	3 22 11	13 9	8 2	21 26	8 28	8 10 39
3	9 19 57	3 42 10	44	5 m 43	2 16 15	34 9	14 2	22 26	51 27	49 12 19
4	10 19 8	4 5 11	20 23	1	1 18 51	9 21	2 23 27	33 27	28 13	58
5	11 18 20	4 29 11	20	4 37	0 15 20	50 9	27 2	24 28	16 27	5 15 38
6	12 17 35	4 52 11	38 18	22	1 28 21	29 9	34 2	25 28	58 26	40 17 19
7	13 16 51	5 15 11	55	17 41	2 34 20	59 9	41 2	27 29	41 26	13 18 59
8	14 16 9	5 38 12	12 14	35	3 30 19	11 9	48 2	29 0	23 25	44 20 38
9	15 15 29	6 1 12	29 27	9 4	14 16 35	9 54	2 31 1	6 25	13 22	15
10	16 14 50	6 24 12	45	9 m 28	4 46 13	18 10	1 2 33 1	49 24	40 23	59
11	17 14 14	6 47 13	1 21	34 5	4 9 32	10 7	2 35 2	32 24	6 25	33
12	18 13 39	7 9 13	16	3 23	5 8 25	10 14	2 37 3	15 23	31 27	9
13	19 13 5	7 32 13	31	15 27	0 1 8	10 21	2 40 3	58 22	58 28	45
14	20 12 34	7 54 13	45 28	18 4	3 38 3 n 11	10 28	2 43 4	41 22	20 0 m 20	
15	21 12 5	8 17 13	59	9 o 10	4 4 7 22	10 35	2 46 5	25 21	43 1	55
16	22 11 37	8 39 14	12 21	4 3 26 11	18 10	42 2	50 6	8 21	5 3	29
17	23 11 12 9	1 14 23	58	1 2 26 14	49 10	49 2	53 6	52 20	27 5	3
18	24 10 49	9 23 14	37	15 3 1 26	17 44 10	56 2	56 7	35 19	51 6	36
19	25 10 27	9 45 14	48 27	12 0 20 19	53 11 3	3 3 0	8 19 19	17 8	7	
20	26 10 8	10 7 14	59	9 II 30	0 s 47 21	8 11 10	3 4 9	2 18	43 9	38
21	27 9 52	10 28 15	9 22	0 1 53	21 21 11	17 3 8 9	46 18	10 11	9	
22	28 9 38	10 50 15	16	4 o 49	2 55 20	28 11 24 3	13 10	30 17	38 12	40
23	29 9 26	11 15 15	27	17 49 3	49 18 29 11	31 3 17 11	14 17	7 14	10	
24	30 0 9	16 11 32	15	35	1 o 14 4 32	15 28 11 38 3	21 11	58 16	37 15	39
25	31 1 9	9 11 53	15	43 5 2	5 21 32 11	46 3 26 12	42 16	9 17	8	
26	2 9 3	12 14 15	50	29 14 5	13 6 51	11 53 3 31	13 26 15	43 18	36	
27	3 9 0	12 35 15	55	13 m 47	5 6 1 41	12 0 3 37	14 10 15	19 20	3	
28	4 8 59	12 55 16	1 28	35 4 38	3 42 12 7	3 42 14 54	14 58 21	30		
29	5 9 1	13 15 16	5 13	▲ 41 3 50	8 56 12 15 3	48 15 48 14	14 33 22	56		
30	6 9 4	13 35 16	9 28	45 2 47	13 38 12 22 3	54 16 23 14	23 24	22		
31	7 9 10	13 55 16	11	13 m 42 1	32 17 26 12	29 4 0 17 7	14 9 25	47		

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st.	11th	21st	1st	11th	21st
29 ▲ 15	29 52	0 m 29	0 n 30	0 30	0 30	10 s 44	10 11	11 10

NOVEMBER 1807.

	place of ♃'s node.	♃'s latit.	24's latit.	♂'s latit.	♀'s latit.	☿'s latit.	♃'s declin.	24's declin.	♂'s declin.	♀'s declin.	☿'s declin.	
M D	longitude.	⊕'s dechn.	Clock aft. ⊕	♃'s long.	♃'s latit.	♃'s declin.	♃'s long.	24's long.	♂'s long.	♀'s long.	☿'s long.	
⊕	8 9 17	14 s 14	16 14	28m 23	0 s 13	20 s 1	12m 37	4m 6	17 1/2 24	13 1/2 58	27m 11	
2	9 9 26	14 34	16 15	12 42	1 n 6	21 17	12 44	4 13	18 37	13 49	28 35	
3	10 9 37	14 53	16 15	20 35	2 18	21	7 12	51	4 19	19 21	13 43	29 57
4	11 9 50	15 12	16 15	10 2	3 21	19	45 12	58	4 26	20 6	13 40	1 18
5	12 10 4	15 30	16 14	23 3	4 10	17	22 13	5	4 32	20 51	13D 39	2 39
6	13 10 19	15 48	16 12	5m 42	4 47	14	14 13	12	4 39	21 35	13 39	3 58
7	14 10 36	16 7	16 16	9 18	5	8 10	32 13	20	4 46	22 20	13 40	5 16
8	15 10 55	16 24	16 6	0 10	5 16	6	29 13	27	4 53	23 5	13 44	6 32
9	16 11 15	16 42	16 12	7	5 10	2	15 13	34	5 123	50 13	50 7	47
10	17 11 36	16 59	15 15	56 23	59	4 51	2 n 3	13 41	5 8 24	35 13	59 9	1
11	18 11 59	17 16	15 50	5m 59	4 19	6	17 13	48	5 16	25 20	14 11	10 13
12	19 12 23	17 33	15 43	17 43	3 36	10	17 13	55	5 23	26 5	14 26	11 22
13	20 12 49	17 49	15 36	29 41	2 43	13	55 14	3	5 31	26 51	14 44	12 29
14	21 13 17	18 51	15 27	11 8 46	1 43	17	0 14	10	5 39	27 36	15 4	13 31
⊕	22 13 46	18 21	15 18	24 0	0 36	19	23 14	17	5 48	28 22	15 23	14 34
16	23 14 16	18 36	15 7	6 II 24	0 s 32	20	52 14	24	5 56	29 7	15 48	15 32
17	24 14 49	18 51	14 56	19 0	1 41	21	20 14	31	6 52	29 53	16 11	16 26
18	25 15 23	19 6	14 44	1 25 48	2 45	20	42 14	38	6 13	0 19 38	16 36	17 15
19	26 15 58	19 20	14 32	14 50	3 42	18	58 14	46	6 22	1 24	17 217	59
20	27 16 36	19 34	14 18	28 6	4 28	16	11 14	53	6 31	2 10	17 31	18 37
21	28 17 15	19 48	14 4	11 36	5 6	12	30 15	0	6 40	2 55	18 1 19	91
⊕	29 17 56	20 1	13 48	55 23	5 16	8	6 15	7	6 49	3 41	18 33	19 34
23	1 0 18 39	20 14	13 32	9m 25	5 14	3	12 15	14	6 58	4 26	19 7	19 50
24	1 19 23	20 27	13 15	23 41	4 52	1 8	58 15	21	7 5	12 19	14 43	19R 58
25	2 20 9	20 39	12 58	8 8	4 12	7	6 15	28	7 17	5 58	20 21	19 58
26	3 20 57	20 51	12 39	22 4	3 15	11	52 15	35	7 27	6 44	21 0	19 47
27	4 21 46	21 2	12 20	7m 23	2 6	15	58 15	42	7 37	7 30	21 40	19 25
28	5 22 37	21 13	12 0	21 50	0 48	19	3 15	49	17 47	8 16	22 20	18 51
⊕	6 23 29	21 24	11 39	6 25	0 n 32	20	52 15	56	7 57	9 223	1 18	11
30	7 24 22	21 34	11 18	20 35	1 49	21	19 16	3	8 7	9 48	23 44	17 13

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st	11th	21st	1st	11th	21st	1st	11th	21st
1 m 10	1 48	2 23	0 n 30	0 30	0 30	11 s 26	11 39	11 51

DECEMBER 1807.

place of $\Delta$ 's node.	$\Delta$ 's latit.	$24$ 's latit.	$\delta$ 's latit.	$\varphi$ 's latit.	$\xi$ 's latit.	$\Delta$ 's declin.	$24$ 's declin.	$\delta$ 's declin.	$\varphi$ 's declin.	$\xi$ 's declin.
0	12 2 n 7	0 s 46	1 s 10	1 n 51	0 n 17	14 s 39	18 s 57	4 s 12	7 s 47	22 s 28
29	5 2 8	0 46	1 11	2 23	2 8	14 50	18 49	23 46	8 58	19 36
29	34 2 8	0 46	1 11	2 47	2 52	15 1	18 22	23 9	10 23	18 7
29	1 2 9	0 46	1 11	3 2	3 35	15 11	18 22	22 23	11 58	18 42
28	56 2 9	0 46	1 10	3 11	1 51	15 20	17 41	21 28	13 36	20 15
M D	$\odot$ 's longitude.	$\odot$ 's declin.	Clock aft. $\odot$	$\Delta$ 's long.	$\Delta$ 's latit.	$\xi$ 's declin.	$\Delta$ 's long.	$24$ 's longit.	$\delta$ 's longit.	$\varphi$ 's longit.
1	8 25 16	21 s 44	10 56	41 p 26	2 n 57	20 s 26	16 m 9	8 m 18	10 p 35	24 s 28
2	9 26 12	21 53	10 33	17 55	3 53	18 24	16 16	8 28	11 21	25 13
3	10 27 8	22 2 10	16	1 m 0	4 36	15 28	16 23	8 39	12 7	25 59
4	11 28 5	22 11	9 46	13 44	5 3 11	16 52	16 30	8 49	12 54	26 12
5	11 29 3	22 19	9 21	26 9	5 16	7 51	16 36	9 0	13 40	27 34
$\odot$	13 30 1	22 27	8 56	8 p 18	5 14	3 36	16 43	9 11	14 26	28 22
7	14 31 1	22 34	8 31	20 17	4 58	0 u 43	16 49	9 22	15 13	29 11
8	15 32 1	22 41	8 5	20 p 9	4 30	4 59	16 56	9 33	15 59	0 m 1
9	16 33 1	22 47	7 38	14 0	3 50	9 4	17 2	9 44	16 46	0 52
10	17 34 2	22 53	7 11	25 54	3 1	12 4	17 9	9 56	17 33	1 44
11	18 35 4	22 58	6 44	7 s 55	2 2	16 5	17 15	10 7	18 19	2 37
12	19 36 6	23 3	6 16	20 8	0 58	18 4	17 22	10 18	19 6	3 31
$\odot$	20 37 9	23 8	5 48	2 II 34	0 s 11	20 31	17 28	10 30	19 53	4 25
14	21 38 1	23 12	5 20	15 15	1 20	21 19	17 34	10 41	20 39	5 20
15	22 39 17	23 15	4 51	28 12	2 26	21 1	17 41	10 53	21 26	6 16
16	23 40 22	23 19	4 22	11 p 25	3 26	19 33	17 47	11 5	22 13	7 12
17	24 41 27	23 21	3 53	24 52	4 15	16 5	17 53	11 17	33 0	8 9
18	25 42 34	23 24	3 23	8 p 32	4 5	13 27	18 0	11 29	23 47	9 6
19	26 43 41	23 25	2 52	22 22	5 11	9 10	18 6	11 41	24 34	10 3
$\odot$	27 44 49	23 27	2 24	6 p 20	5 12	4 21	18 12	11 53	25 21	1 1
21	28 45 57	23 27	1 54	20 25	4 55	0 s 45	18 18	12 5	26 8	11 59
22	29 47 7	23 28	1 24	4 p 33	4 20	5 47	18 24	12 17	26 55	12 58
23	30 0 48	23 28	0 54	18 44	3 28	10 33	18 30	12 30	27 42	13 58
24	1 49 28	23 27	0 2	2 m 56	2 25	14 46	18 36	12 42	28 29	14 58
25	2 50 38	23 26	0 bef	7 17	6 1	12 18	6 18	12 50	29 16	15 59
26	3 51 51	23 24	0 37	1 p 12	0 n 5	20 21	18 48	13 7	0 m 3	17 0 11
$\odot$	4 53 3	23 22	1 7	15 11	1 20	21 19	18 54	13 20	0 50	18 2 13
28	5 54 15	23 20	1 36	20 0	2 30	20 58	18 59	13 35	1 37	19 4 14
29	6 55 28	23 17	2 6	11 p 35	3 30	19 23	19 5	13 46	2 24	20 6 15
30	7 56 41	23 13	2 36	25 34	4 17	16 47	19 10	13 59	3 11	21 9 16
31	8 57 54	23 10	3 5	8 p 54	4 49	13 23	19 16	14 12	3 58	22 12 18 9

## THE GEORGIAN, OR NEW PLANET.

Longitude.			Latitude.			Declination.		
1st.	11th	21st.	1st.	11th	21st.	1st.	11th	21st.
2 m 57	3 28	3 55	0 n 30	0 30	0 30	12 s 3	12 13	12 22